

227424

Fax: (02382) 228063

5.1.2 Capability enhancement and development schemes employed by the Institution for students:

1. Soft skills development

Latur. 413531 (Maharashtra)

- 2. Personality and professional development
- 3. Yoga and wellness
- 4. Human value development
- 5. Language and communication skills development
- 6. Analytical skill development

Note : Following data is hereby attested by Principal, MIDSR Dental College. From page no. 1 to 353.

M. I. D. S. R. Dantal Codlege, LAJUR

midsr.latur@gmail.com

Website : www.mitmidsr.edu.in





Address : Vishwanathpuram Ambajogai Road, Latur. 413531 (Maharashtra)

Tel : (02382) 228063, 227703, 227424 Fax : (02382) 228063 Email : principal@mitmidsr.edu.in midsr.latur@gmail.com Website : www.mitmidsr.edu.in

5.1.2 Capability enhancement and development schemes employed by the institution for students:



MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)

MAEER PUNE's



Address : Vishwanathpuram Ambajogai Road, Latur. 413531 (Maharashtra) Tel : (02382) 228063, 227703, 227424 Fax : (02382) 228063 Email : principal@mitmidsr.edu.in midsr.latur@gmail.com Website : www.mitmidsr.edu.in

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3	Yoga and wellness	270-307
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6	Analytical skill development	323-354

MAEER PUNE's



MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)



Address : Vishwanathpuram Ambajogai Road, Latur. 413531 (Maharashtra) Tel : (02382) 228063, 227703, 227424 Fax : (02382) 228063 Email : principal@mitmidsr.edu.in midsr.latur@gmail.com Website : www.mitmidsr.edu.in

Soft skills development



MAEER PUNE'S MAHARASHTRA INSTITUTE OF DENTAL SCIENCES AND RESEARCH, LATUR (DENTAL COLLEGE & HOSPITAL)



Vishwanathpuram, Ambajogai Road, Latur – 413531 (M.S.) INDIA Tel: 02382-227703,227424 Fax: 02382-228063 Email: midsr.latur@gmail.com principal@mitmidsr.edu.in

Date: - 28.12.2017.

Dental Education Unit Annual Report-2017

In the year 2017 The Dental Education unit successfully conducted a workshop through department of Prosthodontics. The workshop was conducted with the vision of improving knowledge and skills of faculty and students in the subject of Implantology. The workshop was conducted under the chairmanship of Dr. Anand Ambekar, Professor in the Orthodontics department.

The details program conducted are as follows.

Sr. No.	Date	Title of The Program	Name of The organizing Department	Name of The Program Organizing Chairman	No. of. Participants
01	26/07/2017	All on 4 Implant Workshop	Prosthodontics	Dr. Suresh Kamble	23

The total no. of 23 participants was benefited in the year 2017. The year 2017 is concluded with one workshop and three committee meetings under the flagship of Dr. Anand Ambekar as a chairman and Dr. Safalya Kadatane as a convener of DEU.

Convener Dental Education Unit, MIDSR Dental College, Latur.

Chairman, Dental Education Unit, MIDSR Dental College, Latur.

DETAILS OF PROGRAM CONDUCTED

1. Program- All on 4 Implant Workshop

• <u>Report.-</u>

The department of Prosthodontics conducted a workshop on 26 Sep 2017 at MIMSR Medical College, Latur. The Topic Of workshop was Surgical and Prosthetic Consideration in All on Four Concepts. Guest Speakers for the Programme Was Dr. Prakash Patil. The Programme Was A Huge Success With 23 Participants Including Heads And Staff Of Other Colleges In Maharashtra Who Attended The Programme. The Programme Started With Inauguration By Lighting The Lamp At The Hands Of Dr.Kamble Suresh (Principal), Dr.Jankar Ajit (HOD, Department Of Prosthidontics) And Dr. Prakash Patil. He Also Showed The Video Demonstration Of Prosthetic Consideration In All On Four Concepts.

The Afternoon Session Consisted Of The Lecture And Demonstration By Dr Prakash Patil. His Lecture Covered Surgical Considerations in All on Four Concept and Prosthetic Consideration in All on Four Concepts. He Also Demonstrated Implant Placement In Dummy Model So As To Provide Maximum Benefits In The Surgical Considerations In All On Four Concepts And Prosthetic Consideration In All On Four Concepts.

The workshop was Largely Appreciated by All the Delegates Who Consisted of Many Stalwarts in the Field of Prosthodontics.



• Brochure.-

TIME	LECTURE	SPEAKER
8-9 AM	Registration	
9 – 11 AM	Introduction to all on four concept	Dr. Prakash Patil
11-11:15AM	High Tea break	
11:15 AM - 1 PM	 Surgical considerations Prosthetic considerations 	Dr. Prakash Patil
02-05 PM	 Hands on with dummy models Doubt Clearing Session 	Dr. Prakash Patil

<u>Certificate Format:</u>



• List of Participants-

N	r. Name of Delegat	e College	Designati	io E-Mail.ID	Contact	Registrat	
	Dr. Prakash Patil					1041 (40)	re
-	-	MIDSR College, Latur	Professo	r sskumble2014@ gmail.com	9869432985	A-3266	K
3	8	MIDSR College, Latur	Professo	r ajitdoc@yahoo. com	9422306958	A-7120	y
4		MIDSR College, Latur	Reader	drbangar a yahoo com	9322649746	Action	an
5	1	MIDSR College, Latur	Professo	r tlatariya @gmail.com	9850500765	A-7524	0
6	Dr Ashwini Khandare	MIDSR College, Latur	Lecturer	ashwinikhundre @gmail.com			Hours !
7	Dr. Amol Dhiphode	MIDSR College, Latur	Lecturer		9975456109	A-14889	ay .
8	Dr. Susheen Gujare	MIDSR College, Latur	Lecturer	drausheen2630g mail.com	7744013211	4-21100	a
9	Dr. Sandoep S. Fere	MIDSR College, Latur	Lecturer	sandeep.fere@h otmail.com	8007831111	P-24124(3)	3.8
10	Dr. Shashi S. Patil	MIDSR College, Latur	Lecturer	patishashi@gma iLeom	9766869411	Awary	anti
n	Dr. Shyam Jadhay	MIDSR College, Latur	Lecturer	jadhav.shyam52 @gmail.com	9561023199	A.22454	hi
12	Dr. Rashini R. Shash	MIDSR College, Latur	Lecturer	Rashu,shah@g mail.com	9028670823	5	trap.
13		MIDSR College, Latur		balagimande org mail com			T
4		MIDSR College, Latur	Tutor	dr.sikanderputha n@outlook.com	9404017896	A-17787	ant

CDE was Surgical and prosthetic consideration in all on four concept.-2017

5	182 13 1	MIDSR College, Latur	Tutor	munjanejoti @1gmail.com			pt-
6.	Dr. Sonali Bharadiya	MIDSR College, Latur	* Tutor	sonalibharadiya bajay agmail.co m	9730658055	A 20934	BIST
7	Dr. Shital Nagime	MIDSR College, Latur	Tutor	deshitalnbiqgina il.com	8180926414		dutre
8	Dr. Swati D. Patil	MIDSR College, Latur	Tutor	Patilswati/2gmai Leom			put
9	Dr.Kunal Vaishnav	MIDSR College, Latur	PG Students	roy,kkg@gmail.c om	7972630232	826 806	Lathy
0	Dr.Shroti Botwe	MIDSR College, Lator	PG Students	Shran 2002 a groa Haron	8007401092	P3/8/6	Edul
21	Dr.Siddharth Narote	MIDSR CoBege, Latur	* PG Students	nanne796 gynañ Leom	8890244348	033402	12m
22	Dr.Dishita Chokham	MIDSR College, Latur	PG Students	dishitachldiani ? Gigmail.com	940478769	A32818	Ozer
23	Dr. Varsha J.	MIDSR College, Latur	PG Students	varshajoteppa92 @gmail.com	846887677	A28382	Dr'

• Photographs:



Facilitation

Guest with Hon. Stage Members





MAEER PUNE'S MAHARASHTRA INSTITUTE OF **DENTAL SCIENCES AND RESEARCH,** LATUR



(DENTAL COLLEGE & HOSPITAL)

Tel: 02382-227703,227424 Vishwanathpuram, Ambajogai Road, Fax: 02382-228063 Latur - 413531 (M.S.) INDIA

Email: midsr.latur@gmail.com principal@mitmidsr.edu.in

Date: - 24.12.2018.

Dental Education Unit Annual Report-2018

In the year 2018 The Dental Education unit successfully conducted a workshop through department of Prosthodontics & an inter departmental program under the name of scientific forum. The initiative was taken with the vision of improving knowledge and skills of faculty and students in the subject of dentistry and social sciences. The program was conducted under the chairmanship of Dr. Anand Ambekar, Professor in the Orthodontics department.

The details program conducted are as follows.

Sr. No.	Date	Title of The Program	Name of The organizing Department	Name of The Program Organizing Chairman	No. of. Participants
01	22/02/2018	TMJ Pain Management	Oral Surgery, Prosthodontics	Dr. Syed Ahmad	71

Sr. No.	Date	Departmen ts	Nome of the Presenter	Торіс	No. of. Particip ants	
			PG I: Dr. Apeksha Nalwade	Special Children are special need, special		
1	20/04/2018	20/04/2018 Pedodontics	PG II: Dr. Nikita Panpaliya	Intact 20, Healthy 32	41	
1	20/04/2018		Faculty : Dr. Prasanna Dahake	Ethics in Dentistry	41	
			Guest Lecturer: Mr. Ravindra Tandale	Introduction to Research & Research Funding Agencies		
	17/05/2019	Davia da atian	PG I: Dr. Vrushali Kathole	Cell Selectivity Gum Repair to Regeneration.	45	
2	17/05/2018	Periodontics	PG II: Dr. Amarpreet Tuteja	Bone Grafts: A Bridge in Defect reconstruction	45	

			Faculty : Dr. Vishnudas Bhandari Guest Lecturer: Dr. Shaila Somani	Positive Attitude & Personality Development. Women empowerment.	
			Faculty: Dr. Sumeet Shah	Seeing the unseen – Orofacial Calcifications	
3	22/06/2018	Oral Medicine	Intern : Mr. Sagar Narayankar	Prevalence of precancerous lesions/conditions in individuals using Tobacco- A pilot study	73
			Faculty : Dr. Vijayalaxmi	Management of Biomedical Waste	
			Guest Lecturer: Mr. Kedar C. Khamitkar	Energy Management and Sustainable Development.	
		Public Health	Intern : Miss. Shraddha Chavan	Effect of Internet on the dentist patient relationship: Dentists Perception	
4	31/07/2018	Dentistry	Faculty : Dr. Safalya S. Kadtane	Violence Against Doctors: Save the Saviors	45
			Guest Lecturer: Dr. Pallavi K. Jadhav	Ergonomics in Dentistry	
			PG I: Dr. Priyanka Samel	Antibiotic Resistance 'SUPERBUG': Our concern.	
			Faculty : Dr. Syed Ahmad	Fact & Fallacies of local anaesthesia.	
5	30/08/2018	Oral Surgery	Faculty : Dr. Amol Doiphode	MPDS A Challenge for many specialties in dentistry-our newer approach	20
			Guest Lecturer: Dr. Cristine Thomas	Basic Life Support	

The total no. of Six programs (One workshop and Five inter departmental scientific program) were conducted in the year 2018. The year 2018 is concluded three committee meetings under the flagship of Dr. Anand Ambekar as a chairman and Dr. Safalya Kadatane as a convener of DEU.

Convener Dental Education Unit, MIDSR Dental College, Latur.

Chairman, Dental Education Unit, MIDSR Dental College, Latur.

DETAILS OF PROGRAM CONDUCTED

1. Program- TMJ Pain Management

• <u>Report-</u>

Department of Oral and Maxillofacial Surgery department conducted a CDE Programme & Workshop on 22th Feb 2018. The topic of CDE was 'TMJ PAIN'. Guest speakers for the programme were Dr. Syed Ahmed, Dr. Milind Potdar, Dr. Sushil Kumar and Dr. A.S. Khadar Basha.

Details of the scientific session:

- 1. Dr. Syed Ahmed: Introduction, Clinical Features of TMJ Pain.
- 2. Dr. Milind Potdar: Psychological Assessment of Patients with TMJ Pain.
- 3. Dr. Sushil Kumar : Role of Dry Needling, T.E.N.S., Ultrasound, Acupuncture of TMJ Pain.
- 4. Dr. Susheen Gajare: Prosthodontics Management of TMJ Pain.
- 5. Dr. Sheeraz Badal : Surgical Management of TMJ Pain.
- 6. Dr. A.S. Khader Basha: First Live Demo: Musculoskeletal Therapy in TMJ Pain.
- 7. Dr. Sushil Kumar : Second Live Demo: Dry Needling Therapy in TMD/MPDS .
- 8. Dr. Priyanka Samel: Examination of TMJ, Diagnosis of TMD, Case Presentations.

The programme was a huge success with 71 participants including heads and staff of other colleges in Maharashtra who attended the programme.

The programme was conducted in the Pathology Lecture Hall, MIMSR Medical College, and Latur. The programme started with inauguration by lighting the lamp at the hands of Hon. Ramesh Karad (Executive Director), Dr. Suresh Kamble (Principal MIDSR Dental College, Latur), Dr. Suresh Kangane (Vice Principal MIDSR Dental College, Latur) and Honb. Rameshappa Karad was felicitated by Dr. Syed Ahmed, Dr. Milind Potdar was felicitated by Dr. Rahul Lature, Dr. Sushil Kumar was felicitated by Dr. Sheeraz Badal and Dr. A. S. Khader Basha was felicitated by Dr. Amol Doiphode. This was followed by the welcome address by Dr. Ahtesham Ahmed.

The inauguration was followed by the lecture by Syed Ahmed. His topic covered Introduction, Clinical Features of TMJ Pain. Next session was followed by Dr. Milind Potdar on Psychological Assessment of Patients with TMJ Pain. After that Tea Break was taken Next session was followed by Dr. Sushil Kumar his topic covered Role of Dry Needling, T.E.N.S., Ultrasound, Acupuncture of TMJ Pain. Next session Followed by Dr. Susheen Gajare his topic covered Prosthodontics Management of TMJ Pain. After 4 sessions lunch break was taken. After lunch, session of lecture by Dr. Sheeraz Badal & after that two live Demonstrations by Dr. A. S. Khader Basha and Dr. Sushil Kumar were conducted. After That Tea break was taken. Followed by P.G. forum was Conducted by Dr. Priyanka Samel. Vote of thanks was given by Dr. Amol Doiphode.

The CDE programme was largely appreciated by all the delegates which consisted of many stalwarts in the field of Oral Maxillofacial Suregry.

• Brochure-

MIDSR DENTAL COLLEGE, LATUR	MAEER, PUNE'S MIDSR DENTAL COLLEGE, LATU CDE PROGRAMME - "TMJ PAIN" 22 ^M FEBRUARY' 2018	
"TMJ PAIN"	PROGRAMME SCHEDULE	
22nd'FEBRUARY'2018	TIME SCHEDULE SPEAKER	TOPIC
DATEONS CONVENTORS	9–9:30 AM REGISTRATION	
PATRONS: CONVENERS:	9:30–10 AM INAUGRATION	
HON. PROF. DR. VISHWANATH D KARAD Founder & Director General, MAEER's MIT, Pune HON. SHRI. RAMESH K. KARAD	PROFESSOR & HOD, FEATUR DEPT. OF ORAL & MAXILLOFACIAL SURGERY	DUCTION, CLINICAL RES OF TMJ PAIN
Executive Director, MIMSR Campus, Latur Vice Principal, MIDSR Dental College, Latur	DR. MILIND POTDAR ASSESSI	DLOGICAL MENT OF PATIENTS MJ PAIN
APPROVED:	11:15-11:30AM TEA BREAK	
DR. MILIND POTDAR Consultant Psychiatrist DR. A. S. KHADER BASHA	12:15 PM DR. SUSHIL KUMAR T.E.N.S. ASSO. PROFESSOR, ACCUPI	F DRY NEEDLING, ., ULTRASOUND, UNCTURE IN MENT OF TMJ PAIN.
Vice Principal, MIP, Latur DR. T. SURESH KUMAR DR. MOHAMMAD RAFI		HODONTIC GEMENT OF TMJ
Physiotherapist (MPT – Neuro) Principal, MIP, Latur	1–2 PM LUNCH BREAK	
ORGANISING COMMITTEE	2-3 PM SESSION 5 DR. SHEERAZ BADAL SURGIC READER, OF TMJ DEPT. OF ORAL & MAXILLOFACIAL SURGERY	CAL MANAGEMENT J PAIN
ORGANISING SECRETARY: DR. SHEERAZ BADAL TREASURER(S): DR. AMOL DOIPHODE, DR. ASHOK MUNDE DEGISTRATION & DR. RAHUL LATURE, DR. AHTESHAM AHMED	DR. A.S. KHADER BASHA MUSCL	LIVE DEMO: LOSKELETAL IPY IN TMJ PAIN
RECEPTION COMMITTEE: DR. NILOFER JAMADAR DR. PRIYANKA SAMEL	3:25-3:50 PW 3:25310147	ID LIVE DEMO: EEDLING THERAPY IN MPDS
ADMINISTRATIVE BOARD: SHRI. SACHIN MUNDE SHRI. DAHIPHALE	3:50- 4PM HIGH TEA	
FOR REGISTRATION CONTACT: DR. PRIYANKA SAMEL – 9987758741 REGISTRATION FEES: STUDENTS= RS. 100, DELEGATES= RS. 150 VENUE: PATHOLOGY HALL, MIMSR MEDICAL COLLEGE, LATUR.	4-5PM SESSION 8 PG FORUM: EXAMI DR. PRIYANKA SAMEL DIAGN	INATION OF TMJ, IOSIS OF TMD, CASE INTATIONS
ORGANISED BY DEPT. OF ORAL & MAXILLOFACIAL SURGERY	ORGANISED BY DEPT. OF ORAL & MAXILLOFACL	AL SURGERY

<u>Certificate Format-</u>



• List of Participants-

SR. NO.	DATE	REG NO.	SURNAME	FIRST NAME	ATTENDING HOURS	QUALIFICATION	PHONE NO.
1	2/22/2018	A-3266	Kamble	Suresh	8	MDS	9869432985
2	2/22/2018	A-24260	Ahmed	Syed	8	MDS	9503537784
3	2/22/2018	A-7524	Lature	Rahul	8	MDS	9850500765
4	2/22/2018	A-16172	Badal	Sheeraz	8	MDS	9049974005
5	2/22/2018	A-14989	Doiphode	Amol	8	MDS	9975456109
6	2/22/2018	A- 916	Ahmad	Ahtesham	8	MDS	7057904010
7	2/22/2018	A-1620	Nilofar	Jamadar	8	BDS	7057904020
8	2/22/2018	A-26160	Gajare	Susheen	8	MDS	7744013211
9	2/22/2018	A-26835	Shah	Rashmi	8	MDS	9028670823
10	2/22/2018	A-15655	Patil	Shashi	8	MDS	9766869411
11	2/22/2018	A-24326	Shah	Sumeet	8	MDS	7391999969
12	2/22/2018	A-22625		Vijayalaxmi	8	MDS	9404882093
13	2/22/2018	A-24719	Bhagwat	Kendre	8	BDS	7219026511
14	2/22/2018	A-16653	Balkunde	Arunachaleshwar	8	MDS	9975721959
15	2/22/2018	A-26995	Nakade	Prashant	8	BDS	7798111385
16	2/22/2018	A-28382	Joteppa	Varsha	8	BDS	8446887677
17	2/22/2018	A-32818	Chokhani	Dishita	8	BDS	9404278769
18	2/22/2018	A-25846	Wadhwani	Madhuri	8	BDS	8451992665
19	2/22/2018	A-32806	Botwe	Shruti	8	BDS	8007401092
20	2/22/2018	A-25249	Agroya	Рооја	8	BDS	8657867979
21	2/22/2018	A-25248	Agroya	Archana	8	BDS	9423544179
22	2/22/2018	A-27648	Deshpande	Sharvaree	8	BDS	7303090845
23	2/22/2018	A-28075	Mohani	Sana	8	BDS	9850016848
24	2/22/2018	A-33397	Nagargoje	Deepak	8	BDS	8308073752
25	2/22/2018	A-10717	Damade	Yogesh	8	BDS	8169580688
26	2/22/2018	A-27281	Gite	Sonali	8	BDS	8698544648
27	2/22/2018	A-27711	Walkar	Kunal	8	BDS	9890409386
28	2/22/2018	A-26806	Vaishnav	Kunal	8	BDS	7972650232
29	2/22/2018	A-30410	Bhangare	Jayashree	8	BDS	9112163964
30	2/22/2018	A-30731	Deshpande	Rujuta	8	BDS	9409268536
31	2/22/2018	A-30728	Vaprani	Tejshree	8	BDS	9403745539
32	2/22/2018	A26142	Agrawal	Khushbu	8	BDS	9766572483
33	2/22/2018	A-28529	Madansure	Abhidnya	8	BDS	8975900853
34	2/22/2018	A-39074	Kalekar	Radhika	8	BDS	8073389311
35	2/22/2018	A-31031	Zadake	Sujit	8	BDS	9422780470
36	2/22/2018	A-32923	Kondle	Mahendra	8	BDS	8857865848
37	2/22/2018	A- 26971	Sonawane	Mansi	8	BDS	9867824007
38	2/22/2018	A -20004	Samel	Priyanka	8	BDS	9987758741
39	2/22/2018	A-28314	Kathole	Vrushali	8	BDS	7798630919
40	2/22/2018	A-31391	Tuteja	Amarpreet	8	BDS	8888458555

41	2/22/2018	A-29829	Giri	Trupti	8	BDS	8275942724
42	2/22/2018	A-33248	Malbhage	Smita	8	BDS	8660985941
43	2/22/2018	A-31337	Pathan	Fatima	8	BDS	9890201335
44	2/22/2018	A-30758	Jadhav	Swapnil	8	BDS	8329847943
45	2/22/2018	A-30475	Sonawane	Kshitija	8	BDS	9823383990
46	2/22/2018	A-26825	Satpute	Ashish	8	BDS	8446319830
47	2/22/2018	A-25750	Nagargoje	Gopal	8	BDS	8857810931
48	2/22/2018	A-28685	Tapsale	Priyanka	8	BDS	8928965160
49	2/22/2018	A-18391	Patil	Shraddha	8	BDS	8975912292
50	2/22/2018	A-32868	Bholane	Dnyandeep	8	BDS	8087708958
51	2/22/2018	A-28454	Jadhav	Swati	8	BDS	8329419520
52	2/22/2018	A-31341	Randive	Siddhanth	8	BDS	7218342423
53	2/22/2018	A-33102	Narote	Siddharth	8	BDS	9665998964
54	2/22/2018	A - 33101	Saragade	Amit	8	BDS	9561730726
55	2/22/2018	A-26274	Hariramani	Shruti	8	BDS	8698446525
56	2/22/2018	A-22944	Nagargoje	Godavari	8	BDS	9730640970
57	2/22/2018	A-29524	Kute	Ajay	8	BDS	8055876944
58	2/22/2018	A-33442	Khan	Saleem	8	BDS	8421599981
59	2/22/2018	A - 24985	Shaep	Priyanka	8	BDS	7218737192
60	2/22/2018	A - 28464	Madale	Priyanka	8	BDS	7776013300
61	2/22/2018	A - 33705	Kelode	Ashwini	8	BDS	9970445901
62	2/22/2018	A-30577	Panchal	Vinod	8	BDS	9552299429
63	2/22/2018	A - 30794	Panpaliya	Nikita	8	BDS	7387421856
64	2/22/2018	A - 28548	Dhore	Snehal	8	BDS	9970127364
65	2/22/2018	A-30383	Nalwade	Apeksha	8	BDS	9405428412
66	2/22/2018	A-34751	Pathan	Jabin	8	BDS	8600951518
67	2/22/2018	A - 25942	Fathima	Afreen	8	BDS	8087940221
68	2/22/2018	A-4912	Syed	Nekparvin	8	BDS	9503537784
69	2/22/2018	A - 35329	Khichade	Pavan	8	MDS	9538217087
70	2/22/2018	A-25946	Kulkarni	Sujay	8	MDS	9766903575
71	2/22/2018	A - 24320	Malu	Ankit	8	MDS	9997906162

• Photographs:



Registration of Program

Guest Speaker with Hon. Stage Member



Inauguration of Program

Facilitation

2. <u>1. Scientific Forum Program</u>

• <u>Report-</u>

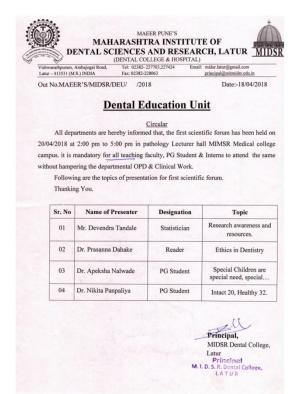
Department of Pedodontics conducted a Scientific Forum Programme on 20th April 2018. Guest speakers for the programme were Mr. Ravindra Tandale (Statistician) & Topic Presenters were Dr. Prasanna Dhake (Reader, Pedodontics), Dr. Apeksha Nalwade (PG Student, Pedodontics) and Dr. Nikita Panpaliya (PG Student, Pedodontics)

Details of the scientific session:

Following are the topics of presentation in the program.

Mr. Ravindra Tandale - Introduction to Research & Research Funding AgenciesDr. Prasanna Dahake - Ethics in DentistryPG I: Dr. Apeksha Nalwade - Special Children are special need, special...PG II: Dr. Nikita Panpaliya - Intact 20, Healthy 32

<u>Circular-</u>



<u>Certificate Format-</u>



E:\Kaspersky\Usb Drive\SHASHI\SHASHI PATIL Criteria 5\5.1.2\5.1.2 QnM\1.Soft skill developmentPersonality and professional development\1.Scientific forum Details\Annual Report-2018.docx

List of Participants-

	MAEER PUNE'S MIDSR DENTAL COLLEGE, I	ATUR	20	De vitte sonali v. Dr. patil. Shorewillia.	Sent
	Dental Education Unit Scientific Forum-2018 Attendance List		21	on Ajne pranita pradeep ar. chavan stradha p.	Angus-
	ATTENDANCE LINE	Date: - 20/04/2018	23	DR. KANDINE SIDDHANT B.	Andre .
Sr. No.	Name of Staff /Students	Signature	24	Dr. Ajoy Keule.	Hay
1	DE. Sweesh Kamble	M	25	Dr. Soma Mehani	Army
2	De. Joheppa verena	your.	26		Tet .
3	Dr Anand Ambekor	ha	27	Or. Dauare Shubbangi	Mustur
4	Jr. Asherin Birrada	H&	28	or shell Nihol	- Mar
5	Dr. Varsha Sangle	Vang S	29		Jadham
6	Dr Jogen skale	- de		sore puri pratiksha	Purput-
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• Photographs:



Inauguration of Program

World Peace Prayer

Guest Speaker with Hon. Stage Member



Lecture for Participant

Facilitation

Participants

2. <u>2. Scientific Forum Program</u>

• <u>Report-</u>

Department of Periodontics conducted a Scientific Forum Programme on 17th May 2018. Guest speakers for the programme were Dr. Shaila Somani & Topic Presenters were Dr. Vishnudas Bhandari (Prof. & HOD, Periodontics), Dr. Vrushali Kathole (PG Student, Periodontics) and Dr. Amarpreet Tuteja (PG Student, Periodontics)

Details of the scientific session:

Following are the topics of presentation in the program.

Guest Lecturer: Dr. Shaila Somani- Women empowerment. Dr. Vishnudas Bhandari - Positive Attitude & Personality Development. PG I: Dr. Vrushali Kathole - Cell Selectivity Gum Repair to Regeneration. PG II: Dr. Amarpreet Tuteja - Bone Grafts: A Bridge in Defect reconstruction

• <u>Circular-</u>

atur - 413531 (N	, Ambajogai Road, M.S.) INDIA	Tel: 02382-227703,227424 Fax: 02382-228063	Email	: midsr.latur@gmail.com principal@mitmidsr.edu.in
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01	Dr. Shaila Subho Somani	odh Assio. F	Professor	Women empowerment.
02	Dr. V. D. Bhanda	ari Prof	essor	Positive Attitude & Personality Developmen
	Dr. Vrushali Kat	hole PG S	tudent	Cell Selectivity Gum Repair to Regeneration
03				
02				Personality Developme Cell Selectivity Gun Repair to Regeneration
03	Dr. Amarpreet T	uteia PG St	tudent	Bone Grafts: A Bridge

• Certificate Format-



• List of Participants-

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	Dental Education Unit	LATUR	22	by Sandip Bambale	Domin
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11	D. Deepali patano.	Marci	36	Dr. Neha Kuman	Kumoh
12	Dr. Vidya Vaybase	Didge .	37	Dr. Jadhard Swappul	Quepnot
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15	Dr. Shristang Sauge	Cinques	40	De. mal blage smilta.	malburge.
16	Dr. Vaibhaw Ambashikar	the	41	Dr. Kalepar Radhina	Radioka
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20	Dr. sujata S. Dangre	spargue-	45.	Laturiya Raduika.A.	Laturelyea.

• Photographs:



Facilitation

Lecture for Participant

Lecture for Participant



Lecture for Participant

Lecture for Participant

Participants

2. <u>3. Scientific Forum Program</u>

• <u>Report-</u>

Department of Oral Medicine conducted a Scientific Forum Programme on 22th June 2018. Guest speakers for the programme were Mr. Kedar C. Khamitkar & Topic Presenters were Dr. Vijayalaxmi (Reader, Oral Medicine), Dr. Sumeet Shah (Lecturer, Oral Medicine) and Mr. Sagar Narayankar (Intern)

Details of the scientific session:

Following are the topics of presentation in the program.

Guest Lecturer: Mr. Kedar C. Khamitkar- Energy Management and Sustainable Development. Dr. Vijayalaxmi - Management of Biomedical Waste Dr. Sumeet Shah - Seeing the unseen – Orofacial Calcifications Intern : Mr. Sagar Narayankar - Prevalence of precancerous lesions/conditions in individuals using Tobacco- A pilot study

Circular-

Latur - 413531 (N		227703,227424 228063	Email: midsr.latur@gmail.com principal@mitmidsr.edu.in
Out No.MAE	ER'S/MIDSR/DEU/\\$2/20	18	Date:-18/06/2018
	Dental E	ducation	<u>Unit</u>
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			turer hall MIMSR Medical colle
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	ering the departmental OPL		
Follow	ing are the topics of present	ation for Third	scientific forum.
Thanki	ng You.		
Organ	ized by Department of Ora	al Medicine &	Radiology.
Sr. No	Name of Presenter	Designation	Topic
01	Mr. Kedar C. Khamitkar		Energy Management and Sustainable Development.
02	Dr. Vijayalaxmi	Reader	Management of Biomedical Waste
03	Dr. Sumeet Shah	Lecturer	Seeing the unseen – Orofacial Calcifications
04	Mr. Sagar Narayankar	Intern	Prevalence of precancerous lesions/conditions in individual using Tobacco- A nilot study
-			Seeing the unseen – Orofacia Calcifications Prevalence of precancerous

<u>Certificate Format-</u>



• List of Participants-

60		Petroleum Conservatio	on Research Ass	ociation		
Region	I W.R.			Date :- 22-06-2	018	
*Name	of the Institute :-			*Contact No :-		-
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19	Dr. Truph and	MIDSE Dentell later	8275942724	trupy airi reamin		Qui
20	Dr. Tushar K. Kale	MIDSR Dental College Later	7219151263	tushan-kalecos@s	Dentist	X.
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22	Tshita Gupta	MIDSR Dental College Latur		ishitaguna ors Chrowil		\$
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-11	Proviah Mardikar	Latur	9834376466	Pranjuli 96-martikar	Dentist	24
12	Suhas Kapable	Latur	8087846414	Suhai , Ramble 15 G	Dealist	k
13	Daware Shubhangi	latur	9664551334.	(a) gmail. com	Dentist	Churry
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• Photographs:



Facilitation

World Peace Prayer



Introduction of Guest Speaker

Lecture for Participant

2. <u>4. Scientific Forum Program</u>

• <u>Report-</u>

Department of Public Health Dentistry conducted a Scientific Forum Programme on 31st July 2018. Guest speakers for the programme were Dr. Pallavi K. Jadhav & Topic Presenters were Dr. Safalya Kadtane (Lecturer, Public Health Dentistry), and Miss. Shraddha Chavan (Intern)

Details of the scientific session:

Following are the topics of presentation in the program.

Guest Lecturer: Dr. Pallavi K. Jadhav - Ergonomics in Dentistry

Dr. Safalya S. Kadtane - Violence Against Doctors: Save the Saviors

Miss. Shraddha Chavan - Effect of Internet on the dentist patient relationship: Dentists Perception

Circular-

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		ng You.		
	Organi	ized by Department of Pu	blic Health De	ntistry.
	Sr. No	Name of Presenter	Designation	Торіс
	01	Dr. Pallavi K. Jadhav		Ergonomics in Dentistry
	02	Dr. Safalya S. Kadtane	Lecturer	Violence Against Doctors: Sav the Saviors
	03	Shraddha Chavan	Intern	Effect of Internet on the dentist patient relationship: Dentists

<u>Certificate Format-</u>



E:\Kaspersky\Usb Drive\SHASI and professional development

during the Scientific Forum organised by Dental Education Unit MIDSR Dental College, Latur on 31st July 2018

Dr. Suresh S. Kamble

Principal, MIDSR Dental College, Latur (A)

Dr. Anand S. Ambekar

Chairmen, Dental Education Unit MIDSR Dental College, Latur

developmentPersonality

List of Participants-

	MAEER PUNE'S MIDSR DENTAL COLLEGE	LATUR	• 21	Dr. Annol Badgive	Ant
	Dental Education Unit	, LATOR	22	& Sandie Bambale	Dung
	Scientific Forum-2013		23	& Ruchi Rathi	Realhi
	Attendance List	Date: - 31/07/2018	24	Dr Reulee Birajdar	Rauch
Sr. No.	Name of Staff /Students	Signature	25	Dr. Jonum. D	Jung.
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3	Dr.Adri Bizdo	As	28	De. Patil Readdury.	Patit.
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5	Dr. Sucha Ade.	then.	30	Dr. Sphum s. Josh"	The
6	Dr Sadepter	8-8-	31	Ade sheeted w.	Ade.
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8	Dr. Povenkumer Singh	Sift	33	wind sheeyasha.	Courd .
9	Dr Deepali Patana	WATHE	34	Barkate sucomor.	Gowormer.
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• Photographs:



Lecture for Participant

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Lecture for Participant

Participants

2. <u>5. Scientific Forum Program</u>

• <u>Report-</u>

Department of Oral Surgey conducted a Scientific Forum Programme on 30th August 2018. Guest speakers for the programme were Dr. Cristine Thomas & Topic Presenters were Dr. Syed Ahemad (Prof. & HOD, Oral Surgery), Dr. Amol Doiphode (Reader, Oral Surgey), and Dr. Priyanka Samel (PG Oral Surgery)

Details of the scientific session:

Following are the topics of presentation in the program.

Guest Lecturer: Dr. Cristine Thomas - Basic Life Support

Dr. Syed Ahmad - Fact & Fallacies of local anaesthesia

Dr. Amol Doiphode - MPDS A Challenge for many specialties in dentistry-our newer approach

PG I: Dr. Priyanka Samel - Antibiotic Resistance 'SUPERBUG': Our concern

Circular-

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out No.MAE	ER'S/MIDSR/DEU/4	13/2018	Date:-29/08/2018
	Denta	l Education	<u>Unit</u>
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All dej	partments are hereby i	nformed that, the Fifth	scientific forum has been held
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<u>Certificate Format-</u>





List of Participants-

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• Photographs:



Lecture for Participant

Lecture for Participant



Lecture for Participant

Participants



MAEER PUNE'S MAHARASHTRA INSTITUTE OF DENTAL SCIENCES AND RESEARCH, LATUR



(DENTAL COLLEGE & HOSPITAL)

Vishwanathpuram, Ambajogai Road, Latur – 413531 (M.S.) INDIA Tel: 02382-227703,227424 Fax: 02382-228063 Email: midsr.latur@gmail.com principal@mitmidsr.edu.in

Date: - 30.12.2019.

Dental Education Unit Annual Report-2019

In the year 2019 The Dental Education unit successfully conducted the Four CDE Program & One workshop through department of Conservative Dentistry & Orthodontics. The CDE programs were conducted with the vision of improving knowledge and skills of faculty and students. The entire five programs were conducted under the chairmanship of Dr. Anand Ambekar, Professor in the Orthodontics department.

The details program conducted are as follows.

Sr. No.	Date	Title of The Program	Name of The organizing Department	Name of The Program Organizing Chairman	No. of. Participants
01	08/01/2019	Rotary Endodontics	Conservative Dentistry	Dr. Sunanda Gaddalay	16
02	24/01/2019	3 rd Orthodontics Programme on TAD's	Orthodontics	Dr. Suresh Kamble	55
03	12/06/2019	E-Content Development Program Module-I	Dental Education Unit	Dr. Anand Ambekar	49
04	24 & 25/09/2019	Eagle's Eye in Endodontics	Conservative Dentistry	Dr. Suresh Kamble	64
05	18/11/2019	Smilepedia-Esthetic Dentistry Worksop	Conservative Dentistry	Dr. Suresh Kamble	43

The total no. of 227 participants was benefited in the year 2019. The year 2019 is concluded with four programs and four committee meetings under the flagship of Dr. Anand Ambekar as a chairman and Dr. Safalya Kadtane as a convener of DEU.

Convener Dental Education Unit, MIDSR Dental College, Latur.

Chairman, Dental Education Unit, MIDSR Dental College, Latur.

DETAILS OF PROGRAM CONDUCTED

1. Program- Rotary Endodontics

• <u>Report-</u>

The Rotary Endodontics workshop was organized and conducted by the department of conservative dentistry in MIDSR Dental college, Latur on 08/01/2019. The inauguration of the program was done by Dr. Suresh Kamble, Principal of the institute which was followed by the felicitation of chief speaker Dr. Vishal Mahajan. The program was conducted under the topic of Glide Path Preparation, Rotary Instruments, Demonstration and Hands on. The program was attended by 27 participants.

• Brochure-



List of Participants-

CDE Endemotor 1700 Michay those - 1-27 Parsiont 03 Amer should -35-Amogh coulars. Pavan Shinde. Alash P.P. 554 Shreyasha Good. 3>-Vishakha Vhatte-Telathe 87 Indirg Bansode 33 Apoorna Dated 10) Hagsa Tamboli NY Pooja sonware B 12) Neha kumari NB 12 Sarika Budde Patil Emp.p Pornima Belambe 14: Priya Thakare 15-Nikilta Belsare G Gani Dechnuch 17 B Prachie Charachan 18 galtor Nirita 19 Jordhav Sushing Gelias 2.6 Kendse snehal 21 Shinde Greete B. Acts Sayali Reddy Martin 24 Shinde Vaishnais Day. Moha: Daget --Progeti Pawon 25 Monika survase 27

<u>Certificate Format-</u>



Photograph-



Inauguration of Program

Hand`s on of Program



Demonstration of Program

2. Program- 3rd Orthodontics Programme on TAD's

• <u>Report-</u>

This CDE was graced by auspicious presence of Dr. Pavankumar Vibhute as chief guest & speaker. CDE program started with vishwashanti prayer,Dr Pavankumar Vibhute inaugurated the program by lighting the traditional lamp with chairman of CDE and principal Dr. Suresh Kangane, Organizing chairman, Dr. Anand Ambekar organizing secretary, Dr.Pravinkumar Marure Scientific Committee in-charge and Administrative officer Mr. Sachin Munde. Following lamp lightning Principle, Dr Suresh Kamble felicitated Dr. Vibhute.

About Speaker –

Dr. Pavankumar VibhuteMDS, HOD & P.G guide at dept of Orthodontics, Yogita dental college Khed.

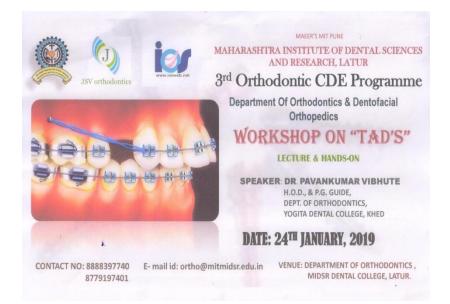
Teaching experience: - Around 12 years

Award: - Dr. George Jacobs Award for the best orthodontic clinical innovation (2010) for article: Molar stabilizing power arm (MSPA) Anchorage for anterior retraction.

24 publication including 12 clinical innovation in international and national journal, 7 presentation in various conference and programme, attended around 20 workshop and various conference and convention, contributing author of textbook of oral surgery for orthognathic Surgery chapter(jaypee Publisher).Proprietor of JSV orthodontic manufacturing company which manufacture miniscrew, ligation ties, molar band, etc.

Participants – 55 PG students from Parbhani, Solapur, Beed, khed, & MIDSR Latur participated and made the program successful.

• Brochure-



<u>Certificate Format-</u>



• List of Participants

Sr no	Date	DCI Reg no.	Name of the Participant	Attending Hours	Qualification	Phone No.	Email id	Credit Points	Remarks
1	24th Jan 2019	A-33287	Dr. Firoj Meshram	7Hours	MDS PG Student	8208342998	firøj.meshram987@gmail.com	5 CDE	
2	24th Jan 2019	A-34757	Dr. Sneha Sonkate	7Hours	MDS PG Student	8087325832	snehasonkate29@gmail.com	5 CDE	
3	24th Jan 2019	A-32650	Dr. Dipali Mane	7Hours	MDS PG Student	9004094011	manedipali@ymail.com	5 CDE	
4	24th Jan 2019	A33444	Dr. Priyanka Narote	7Hours	MDS PG Student	9552227649	narotepriyanka7@gmail.com	5 CDE	
5	24th Jan 2019	A-33972	Dr.Komal Nalwade	7Hours	MDS PG Student	8149644013	kn131593@gmail.com	5 CDE	1
6	24th Jan 2019	A-12730	Dr. Sheeba Anwar	7Hours	MDS PG Student	7827809108	sheebabds10@gmail.com	5 CDE	
7	24th Jan 2019	A-33388	Dr. Shruti Pillai	7Hours	MDS PG Student	9137189830	shrutipillai.sp@gmail.com		ar inge wird
8	24th Jan 2019	A-36477	Dr. Komal Kundalkar	7Hours	MDS PG Student	9421657010	komalkundalkar@gmail.com	5 CDE	4
9	24th Jan 2019	A-12172	Dr. Dhanya Mohan	7Hours	MDS PG Student	8943679940		5 CDE	al nativersity
10	24th Jan 2019	A-40850	Dr. Priya Guna	7Hours			dr.dhanyabibin@hotmail.com	5 CDE	glores en se
11	24th Jan 2019	A-29421			MDS PG Student	9538001948	priya.silverline@gmail.com	5 CDE	
12			Dr. Bhishma Zunjare	7Hours	MDS PG Student	7378309093	bheemzunjare@gmail.com	5 CDE	
	24th Jan 2019	A-27565	Dr. Saraswati Kokate	7Hours	MDS PG Student	9764929558	sarswatikokate@gmail.com	5 CDE	
13	24th Jan 2019	A-30839	Dr. Mugdha Surve	7Hours	MDS PG Student	9869031837	mugdhaksurve@gmail.com	5 CDE	
14	24th Jan 2019	A-36579	Dr. Ashutosh Tadawalkar	7Hours	MDS PG Student	9930852069	aptadawalkar1421@gmail.com	5 CDE	
15	24th Jan 2019	A-28000	Dr. Sushil Mahajan	7Hours	MDS PG Student	9890834037	drsushilbmahajan@gmail.com	5 CDE	
16	24th Jan 2019	A 37721	Dr. Anurup Masal	7Hours	MDS PG Student	7030079947	anurupmasal@gmailcom	5 CDE	
17	24th Jan 2019	A-30728	Dr. Tejshree Vaprani	7Hours	MDS PG Student	9403745539	taniyavaprani12gmail.com	5 CDE	
18	24th Jan 2019	A-30410	Dr. Jayashri Bhangare	7Hours	MDS PG Student	9112163964	jayashri963@gmail.com	5 CDE	THE REPORT
19	24th Jan 2019	A-285295	Dr. Rujuta Deshpande	7Hours	MDS PG Student	9405268536	rujutad91092@gmail.com	5 CDE	the net day &
20	24th Jan 2019	A-31031	Dr. Sujit Zadake	7Hours	MDS PG Student	9422780470	zadakesujit09@gmail.com	5 CDE	Set Legend
21	24th Jan 2019	A- 32923	Dr. Mahendra Kondle	7Hours	MDS PG Student	8857865848	mahikn10@gmail.com	5 CDE	and the dist
22	24th Jan 2019	A-39074	Dr. Radhika T. Kalekar	7Hours	MDS PG Student	8073389311	radhikakalekar143@gmail.com	5 CDE	-
23	24th Jan 2019	A-36056	Dr. Pavankumar Singh	7Hours	MDS PG Student	7875045487	pavansingh6sept@gmail.com	5 CDE	No. In Altr
24	24th Jan 2019	A- 34762	Dr. Sayli Dusane	7Hours	MDS PG Student	9870877437	sayli.dusane10@gmail.com		1918 S. S. 1997
25	24th Jan 2019	A-37079	Dr. Vaibhav Ambashikar	7Hours	MDS PG Student	7021943840	vaibhav16.xperia@gmail.com	5 CDE	
26	24th Jan 2019	A-31670	Dr. Aditya Pawar	7Hours	MDS PG Student	9518987737	draditya2909@gmail.com		and the set
27	24th Jan 2019	A-35643	Dr. Kunal Pallan	7Hours	MDS PG Student	9892225561	kunalgpallan@gmail.com	5 CDE	and the second
28	24th Jan 2019	A-35263	Dr. Pooja Katkade	7Hours	MDS PG Student	9371479990	drpooja.katkade40@gmail.com	5 CDE	
29	24th Jan 2019	A-34486	Dr. Ashwini Nalkar	7Hours	MDS PG Student	9665722957	ashu.nalkar@gmail.com	5 CDE	

30	24th Jan 2019	A-29687	Dr. Sumit Das	7Hours	MDS PG Student	1			
31	24th Jan 2019	A-32941	Dr. Angaj Malandkar	7Hours		9503441246	sumit619@gmail.com	5 CDE	The Real Provide State
32	24th Jan 2019	A-12172	Dr. Nilu Singh	7Hours	MDS PG Student	9762773587	angaj007@gmail.com	5 CDE	
33	24th Jan 2019	A-33865	Dr. Aniruddha Mundhe	7Hours	MDS PG Student	9623926405	nilusingh2807@gmail.com	5 CDE	Rain not
34	24th Jan 2019	A-29353	Dr. Madhumati Sonap		MDS PG Student	8390463307	aniruddhamundhe140@gmail.com	5 CDE	tion and
35	24th Jan 2019	A-33618		7Hours	MDS PG Student	8625064954	madhumatisanap@gmail.com	5 CDE	to not don't
36	24th Jan 2019	A-2034	Dr. Rutuja Dalvi	7Hours	MDS PG Student	9664980557	rutuiasdalvi12@gmail.com	5 CDE	
37			Dr. Nida Fazal	7Hours	MDS PG Student	9866972101	fazalnida1694@yahoo.com	5 CDE	LE DAL IRAN
-	24th Jan 2019	A-32609	Dr. Poorwa Pakhle	7Hours	MDS PG Student	9049378433	poorwa.pakhale@gmail.com	5 CDE	16 - 14 - 1993 E.
38	24th Jan 2019	A-3742	Dr. Shivani Khandelwal	7Hours	MDS PG Student	8379993439	Shivanikhandelwal35@gmail.com	5 CDE	Constant State
39	24th Jan 2019	A-33019	Dr. Twinkle Bajaj	7Hours	MDS PG Student	9823671499	twinklebaja/28@gmail.com	CONTRACTOR OF THE	-
40	24th Jan 2019	A-30695	Dr.Reshu Parmar	7Hours	MDS PG Student	7774939229	reshup05@gmail.com	5 CDE	
41	24th Jan 2019	A-20120	Dr.Mayuri Jakkan	7Hours	MDS PG Student	706653089		5 CDE	- Annone -
42	24th Jan 2019	A-31918	Dr.Salman Shaik	7Hours	MDS PG Student	8149161387	mayurijakkan30doc@gmail.com drsalmanshaik@gmail.com	5 CDE	SE WILL MED S
43	24th Jan 2019	A-35736	Dr. Deval Chaoukhe	7Hours	MDS PG Student	9767434572		5 CDE	140 141
44	24th Jan 2019	A-7510	Dr. Suresh Kangane	7Hours	MDS		dmc2303@gmail.com	5 CDE	SAUGURAN SIG
45	24th Jan 2019	A 7291	Dr. Anand Ambekar	7Hours	MDS	9823267063	drsureshkangane@rediffmail.com	5 CDE	Abore Step
46	24th Jan 2019	KSDC - 20191-	Dr. Pravin Marure	7Hours		8329510023	dranandamb@gmail.com	5 CDE	
47	24th Jan 2019	KSDC - 21131	Dr. Yatishkumar Joshi		MDS	9404366634	drpravinkumar08@gmail.com	5 CDE	
48	24th Jan 2019	APSDC A-	the second s	7Hours	MDS	9860636690	orthoyatishjoshi@gmail.com	5 CDE	
49		9578	Dr. Chaitanya Khanapure	7Hours	MDS	7588612227	dr.chaitanyakhanapure@gmail.com	5 CDE	
-	24th Jan 2019	A-24456	Dr. Shilpa Kendre	7Hours	MDS	9420685304	SHILPABIKKAD@YAHOO.IN	5 CDE	
50	24th Jan 2019	A-26753	Dr. Sheetal Kamble	7Hours	MDS	8888397740	Kambalesheetal1990@gmail.com	Sector Sector	hit selection
51	25th Jan 2019	A-14993	Dr. Vinayak Kulkarni	7Hours	MDS	9423284503	vinayakkulkar@gmail.com	5 CDE	Real dist.
52	26th Jan 2019	A-15616	Dr. Siddharth Phadkule	7Hours	MDS	9767999240		5 CDE	1415 (201 (141)
53	27th Jan 2019	A-18652	Dr. Mayur Bidarkar	7Hours	MDS		siddharthortho@gmail.com	5 CDE	the set rest
54	28th Jan 2019	A-21138	Dr. Ganesh Dange			9960978286	dr.b158@radiffmail.com	5 CDE	ite set inst
55	29th Jan 2019	A-8764	Dr. Sagar Mapare	7Hours	MDS	9421380612	ganesh10dentistry@gmail.com	5 CDE	The decision
	No. of Concession, Name		Dr. sagar Mapare	7Hours	MDS	9764458188	drmapare@rediffmail.com	5 CDE	and a second

• <u>Photograph-</u>



While distribution of certificates for the program.



During Demonstration in workshop

3. E-Content Development Program Module-I

• <u>Report-</u>

The Dental Education unit successfully conducted the program on the topic of 'E-C Content Development', on 12th June 2019 under the chairmanship of Dr. Anand Ambekar, Professor in the Orthodontics Dept.,

The Program was started at 11:00 am sharp at lecture hall with 'World Peace Prayer' as the tradition of the institute followed by felicitation of guest speaker Dr. Sachin Prayag, Principal of the institute Dr. Suresh Kamble and the organizing chairman Dr. Anand Ambekar by the members of dental education unit. The introduction to the speaker was given Dr. Prasanna Dahake, Reader, Dept. of Pedodontics and the session chaired by Dr. Omkumar Baghele, Professor, Dept. of Periodontics. The program was attended by 47 faculty members of the MIDSR Dental College, Latur.

The program was concluded by Dr. Sandeep Fere with vote of thanks followed by 'Pasayadan'.

About Speaker

- Saching Prayag, Assistant Professor, Commerce & Management, Govindlal Kanhaiyalal Joshi (Night) Commerce College, Latur (Permanently Unaided College).
- 2. Sujata Chavan,
- Principal & Professor, Commerce & Management, Govindlal Kanhaiyalal Joshi (Night) Commerce College, Latur (Permanently Unaided College).

Contact us for Registration

Dr. Omkumar Baghele, (Professor) Dept. of Periodontics, MIDSR Dental College, Latur Phone: 9321019946 Email: drom94@yahoo.com

E-CONTENT DEVELOPMENT COURSE





Module 1: 12th June 2019[11:00am to 5:00pm], Module 2: 16th March 2020 [11:00am to 5:00pm]: tivate V Go to Setting

Course Details

MIDSR

Massive Open Online Courses (MOOCs) are such online courses which are developed as per following directions

Venue: MIDSR DENTAL COLLEGE & HOSPITAL, LATUR VISHWANATPURAM, AMBAJOGAIR ROAD, LATUR

1. Course

I. Credit Course shall mean a course which is taught for at least one semester as a part of a PG Programme in Indian Universities. shall be of two types: credit courses and non-credit courses.

II. Non-Credit Course shall include courses like awareness programme, continuing education programme or of specific skill set as independent course, which are not part of any set curriculum.

2. National Coordinator (NC): National Coordinators are the Institutions that have been so designated by the Ministry and assigned a specific sector or preparation of online courses

<u>3. Course Coordinator (CC)</u>: institution/Industry or a specialist in the field identified and entrusted with the task of developing online course. A Subject Matter Expert (SME) belonging to a reputed educational institution.

Host Institution -An educational institution who offers the MOOC on SWAYAM is called Host Institution Parent Institution On successful completion of each course, the host institution offering the Online Course

Faret menutation on successing completion of each course, we not instantion onering the online course would issue the certificate, along with the number of credits and grades, through which the student can get credits transferred into his/her grade

A parent institution is where a prospective learner is enrolled in a particular program and may further opt for a particular MOOC/s hosted on SWAYAM

The process of MOOCs development and delivery shall consist of the following four steps which are further explained below :

i. Course-Coordinator Details

II. Online Proposal for Development and Delivery of MOOCs

III. Course Content/Deliverables

IV. Declaration

Massive Open Online Courses (MOOCs) are such online courses which are developed as per following directions

- 1. Course Title
- 2. Subject
- 3. Medium of Instruction
- 4. Applicant Category
- 5. Types of Course
- 6. Nature of Course
- 7. Course Objective
- 8. Course Description and Outline
- 9. Brief about course contain
- 10.Course Introductory Video
- 11.Pre requisite
- 12.Course Duration
- 13.Learning Outcome

Activate V

Organizing Committee

Sr. No.	Designation	Name of the Faculty	
01	Organizing Chairman	Dr. Anand Ambekar	
02	Organizing Secretary	Dr. Omkumar Baghele	
03	Treasurer	Dr. Prasanna Dahake	
04	Hospitality Committee	Dr. Safalya S. Kadtane	
06	Coordinators	Dr. Yatishkumar Joshi	

Adaptation to fear of failure is the best way to implement technology. Success will follow

Our Patron



Hon., Prof. Dr. Vishwanath D. Karad, Founder & President, MAEER's, MIT, Pune.



Hon., Shri. Ramesh K. Karad, Executive Director, MIDSR Dental College, Latur



Dr. Suresh S. Kamble, Principal, MIDSR Dental College, Latur.

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<u>Certificate Format-</u>



Document1

	Attenda	ance List	D 10/0/001
Sr. No.	Name of Faculty	Department	Date:-12/06/201
10	Dre. Surresh Kamble	presthedoraftics	A
02	Dre. Sumesh langame	orthodom liss	hangen
03	A give Jankan	prosthodoula	-14
04	De yegest kale	Redodontiss	the
05	De Sanday Fise	Prost Latin	22-
66	M. On Bayhur	Periologica	quin
叫	M. On Bayhele Dr. francen - D	cons	punt
08	pr Jadish Joshi	Osthodoutio	Jab
69	Dr. Sunande Gaddly		ans
10	pr. quish lavar	prosthodon fice	power.
11	Do Ajat A Ghive	Cory	A
12	DE Sulange Vjavhale	periodomtics	##
13	Do. Squasoro Barel Auc	e conservice	this
14	Dr Pravin Masure	or the dontion	R
15	Dr. Shilpa kendre	Osthedontics .	for the
16	Dr. Smela makinika	Prisshodortks	still
1#	Dr sheaddha maede	Periodontia	Gunter
18	Dr. Smith chaware		822
19	De Madhui Agrawal	conservative	the
20	Dr. Ujayalanin.	OMOR.	Ulijant

MIDSR DENTAL COLLEGE, LATUR E-CONTENT DEVELOPMENT PROGRAM MODULE-I

	Attenda	ince List	Date:-12/06/201
Sr. No.	Name of Faculty	Department	Signature
9 .1	Dr. Sumeet She	OMDA	A
21	Do Hucul Aradle	Perichantin	Tig
23	Dr. Bhynent IC.	Pro	Base
24	Dr. Prasanna Dahake	lebodontics.	Bahate
25	De. Mohesh Inder	pabbolics	12
26	SriAsbuil' Bira-	AND	AS
° at	Dr. Aleshay acul	conservation	loved
028	De Gopal Maguestoje	asal surgers	le
29	Do shash lotil	froithodante	gealit
30	DS.Ahledom alundi -	crowd swarpoot	AP
91	Do Varcha Sangle	Oral Pathology	Jange
32	& famehandra Jabir	Coursewafive E Endo	800,
93	De Paiyanka lasune	OMPR	Terph
.94	De. Funim Nachrefore	and sugest	OR.
95	De. V. D. Phonderol	Pariaton Hes	Per.
36	THE SHYAM JADHAH	Prostodontio	But.
94	IDE. Bhushan Bangat	Repatrodadics.	Barger .
98	De Abhishelk Baddole	conservative	A
37	Dr. Anura Tranifor	moral Rollingy	Q ft
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Sr. No.	Name of Faculty	Department
ы	In hypavencha szeli	Periodonte
42	Dr. Sheesaz Badas	Oral Swages
43	Dr. John Latrophy	~~
чн	DR. Anand Ambekon	arthodomtics
45	Dr. Grauss m. Ugale	Periodauti
116	Dr. Hicket shop	and pulhalogy
47.	Dr. Safalza S. Keeltane	PHD.
W-B	Dr Anita Kale	Cons
Н9	22. Chaitanya Khanapuu	e atthe
	0	-
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Attendance List

<u>Photograph-</u>



Felicitation of Speaker

Lecture of Speaker



Lecture for Participants

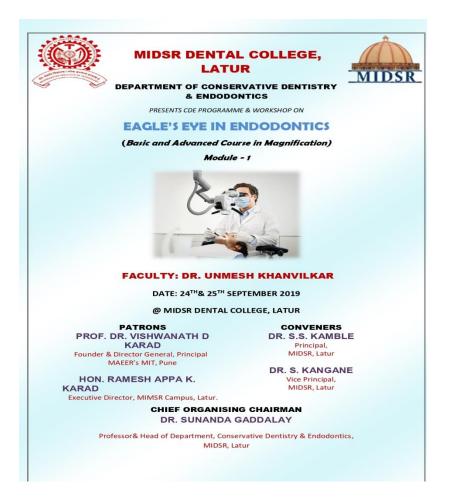
Guest Speaker with Hon. Stage Members

4. <u>Program-Eagle's Eye in Endodontics-</u>

• <u>Report-</u>

The Eagle's Eye in Endodontics CDE program was organized and conducted by the department of Conservative Dentistry in MIDSR Dental College, Latur on 24th & 25th Sept. 2019 at MIDSR Dental College, Latur. The inauguration of the program was done by Dr. Suresh Kamble, Principal of the Institute. The CDE program was conducted by Dr. Umesh Khanvilkar, professor D.Y. Patil Dental College & Hospital, Nerul, Navi Mumbai. On the day one the demonstration & hands on was given on extracted tooth and on day two live patients demonstration was given. The program was approved by MSDC and 64 participants benefited by the program.

• **Brochure**



• Certificate Format-

	Continuing Dental E	ducation	â
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MAN MAH	IARASHTRA INSTIT	UTE OF DENTAL	MIDSE
L MIN	SCIENCES & RESE	ARCH, LATUR	12 CDR POINTS
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This is to cert Programme, lecture/	hands-on "Eagle's eye in Endod	has attende	trasonics in
Programme, lecture/ Endodontics) " on 2- organised by Depart	ified that Dr. hands-on "Eagle's eye in Endod 4 th & 25 th September 2019 for 16 hrs ment of Conservative Dentistry & 019-2020 dated 17/09/2019).	contics (Magnification and Uk s duration held at MIDSR Dental C	trasonics in ollege, Latur
Programme, lecture/ Endodontics) " on 2- organised by Depart (MSDC/CDE/1743/20	hands-on "Eagle's eye in Endod 4 th & 25 th September 2019 for 16 hrs ment of Conservative Dentistry & 019-2020 dated 17/09/2019).	contics (Magnification and Uk s duration held at MIDSR Dental C	trasonics in ollege, Latur
Programme, lecture/ Endodontics) " on 2- organised by Depart	hands-on "Eagle's eye in Endod 4 th & 25 th September 2019 for 16 hrs ment of Conservative Dentistry & 019-2020 dated 17/09/2019).	MILLS NDA GADDALAY DR. UNMESH KI	trasonics in follege, Latur illege, Latur.
Programme, lecture/ Endodontics)" on 2- organised by Depart (MSDC/CDE/1743/20) De Hosskasla Jg2	Hands-on "Eagle's eye in Endod 4 th & 25 th September 2019 for 16 hrs ment of Conservative Dentistry & 019-2020 dated 17/09/2019). DR. S.S. KAMBLE DR. SUNA cli Organising Chairman Organi	antics (Magnification and Uk duration held at MIDSR Dental C Endodontics, MIDSR Dental Cc	trasonics in follege, Latur illege, Latur.

• List of Participants

EAGLE 3 ETE IN ENDODONTICS FARTICIFANTS REGISTRATION DETAILS

Sr.no	SURNAME	NAME	MIDDLE NAME	PHONE NUMBER	EMAIL	REG. NO	SIGN
1.	GOLAK GHOLA	PAISHWARYA		9922727417	aish g 777 & gmail. com apurva kasat 98 @ gmail.com		Buy_
2.	KASAT	APOORVA					Prot.
3.	DALVI	SAYAL		317599538	Some dahi. 95 @gmail.com		dain
4.	PATEL	DHRUTI		8			đ
5.	TAMBE	SHRUTI		9421929011	Shouti 147. st@gmail	•	
٤.	KABRA	SAKSHI		9404134217	Kabrasakshioz@ gmail.com		Palza
7.	BAKSH	ATUFA					-
-§.	DARAK.	DEVASHREE		9403907980	devashreedarak 7@gmail.com		Swalnut
-9.	THITE	SANDHYA		9767143774	Sandhyathite 2@gmail.com	n	
-10.	GAIKWAD	NIKITA		8007929428	miss nikitagaitwad @ gmuil. com Nikitarekendre 721 @ gmaille	`	Britzen
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13.	JETHLIYA	SHARAYU	1				
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16.	KENDRE	UMESH		8999053715	umeshkendre 96@ 9 mail. (1	m	(Day)
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18.	BIRATDAR	SANKET					ā
19.	BIROLE	CHAITNYA		9860288780	chaitanya. bilole Ogmail.com		Buts
20.	ASWALE	SNEHAL		9673707383	snehalaswale 06@gmail.com	1	· and
21.	SHINDE	DEEPALI		3421852068	shinde dipali 214 @gmail.com		· Sta
252 .	KUNCHQGE	SANTOSHI		8624088658	kungesantoshi@gmail.com		trantal
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4	PADWAL	DHANASHRI		776794111	podwaldhancheigs Diclou	Lion	BF
23.	CHAMILE	POOTA		8411880278	chamiepooja@gmail.com		Charl

EAGLE'S EYE IN ENDODONTICS PARTICIPANTS REGISTRATION DETAILS

Sr.no	SURNAME	NAME	MIDDLE NAME	PHONE NUMBER	EMAIL	REG. NO	SIGN
26.	BHATUNE	ANUTA		8485860608			RES
27	WARAT	SHITAL		9421717823	shitalwarat 16@gmail.com	С.	stripta.
28	1	APEKSHA		7083447790	Apelutayelale 123 guail. com		1 depetet
29.		PRIVANKA		8446044287		ţI	chun.
30.		RUTUTA			charantig 20@grail.com		RBCharan
31.	CHIDDARWAR	PRIYANKA			ppchilderweir@gmairon		Frieldarua
32.	JADMAU	SNEHA		8888982496	Snehgjadhav2496@gmail.com		Kuyel f.
33.	JADHAU	RINKU		8208760458	rinkujathar 506 @ guail.com		
34.	IPPER	SAVALI		7057185019	Bayalipper \$752 (g mail.a	'n	Sayali .
35	RUTUTA	JIVANE		7875019387	jivanerutuja 2 @gmail.com		France.
36.	LNDURKAR	VATSHNAUT		7472658569	Vaishnavi 3 453 @ grail.Com		spiraterin
34.	DANGE	PRATIKSHA		9518702097	dange prohiksha 1997@gmui	an	Pratice
38.	BHANDART	TRISHALA.		8356014858	trishalabhandami agmail.		appendent
33.		SUMAIRA		9422291391	bsumaira 25 @ gmail.com		333
40	BELAMIBE	POURNIMA		879386193	posninabelante @ j mail.ca		Permit
41.	BELSARE	NIKITA		8237562837	nikte aclane@graid com	4	(Rud -
42.	WARJURKAR	TEENU					
43.	LATE	PRATIKSHA		7083788501	lateproviksha@grail.com		pilag-
44.	KHAIRNAR.	SHRYEGI		8788403146	shreyasikhaimaz162@gnail		+ Praisnes
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46.	MUNGDE	SHRUTI		9420339107	Pallavigangthade agmailcom Shrutmungde gmail com		tote
47.	MANTRI	SHREYA		9545531555	Shreyamanting 7879 @groul.com		Mante.
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• Photograph-



Felicitation of Guest

Inauguration of Program



Demonstration for Participant

Demonstration for Participant

5. Program- Smilepedia-Esthetic Dentistry Workshop

• Report-

The Smilepedia-Esthetic Dentistry Workshop was organized and conducted by the department of Conservative Dentistry in MIDSR Dental College, Latur on 18th Nov. 2019 at MIDSR Dental College, Latur. The inauguration of the program was done by Dr. Suresh Kamble, Principal of the Institute. The CDE program was conducted by Dr. Deepak Maheta, Reader, V. S. Dental College & Hospital, Bangalore. Program was conducted under the topics of smile designing, veneers and laminates core build up and composite build up followed by the demonstration. The program was approved by MSDC and 43 participants benefited by the program.

• Brochure-



• Certificate Format-



• List of Participants-

Event Name- 'SMILOPEDIA' – Esthetic dentistry CDE

Date - 18/11/2019

Venue – MIDSR dental college, Latur

Sr	Name	Dept	Mobile Number	Email ID	Signature
Vo					-
1.	Sakshi Peavin Kabea	Pathology	9404134217	Kabrasakshi 2 @ gmail. (on	Falzo.
2 .	Apurva Satish Kasot	pathology	940 447 425 4	apurva Kasat 98@.gmail.com	Ang
3.	Nikita Rajeshoor Kendre	bagyologi	997544 6406	nikitatkendre 721 Q. gurail. com	Bikacher
4.	Rutuja Nilkanth Jivare	Pathology	7016510139	jivanerutuja 2@gmail.com	Ruture.
5.	Shraddha Rajentha Jadhav	Ciral pathology	7447557234	shrad dhaj 229 @ gruail.com	Foldhe
6	Rahul Rameshwar Bopte	patho logy	9168140693	rahul.bopte 23 Qquail.com	PB-
7.	Naina Arvind Mankoskar	oral Pathology	9172644792	nainamankoskaz 166 gmail.com.	Naring
B.D	RSHRUTE DHANANJAY BOTWE	Presthodontius	8007401092	shrut 2002 @gmail.com	
9.	Pronjali Sanjeer Reddy	Pedodontics	9527399063	pranjaliseddy 77 @ gonail.com	dy
10.	Swati Rajarcum patil	pedoutis	7875315460	swatirpatil 15@ gmail.com	Spartia
110	R PRATIKSHA PANDHARINATH SOMWANSHI	PROSTHUDONIE	19284495535	prati. S13 Ogmail. com	Jacks

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28	Dr. Vidya abhiman Vaybase Dr. Suraý Sonawane	Prosthodon - tics	9067103622	Vvcuybase@gnail.com	ielya
29	Dr. Suraj Sonawane	prosthodor	8975038021	Surgitz 48@ grail.com	Sourceme
30	pr. Deepali patane	prosthodor	9307778033	decpalipatenciagneil.cm	DRP
31	pr.Dishita chokhani		9404278769	drdistichokhani 7@gnail.con	
22	Dr Revtee Birajdur	constdo	9545839444	revie 1800 @gmail-com	the c
33.	DJ. RUCHI RUKI		7046829659	ruchinatti 105 @guail.com	
34.	Dr sandip Bambale	consendo	9834576514	Sandybombbambak @ gmi	
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36	Dr. SHARVAREE DESHPANDE Dr. Damini Vilas Pahl	cons/endo		deshpondestarvare @ gmail.com	Inestpole
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42	Dr. sujata s. pargre	Pedo	9403882059	sujaadangre 119 gmail. com	sprigre.
43.	As. Sagar. D. Misal	Pedo	8083879000	sagar misal 096 @ quail, com	
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Photograph-



Inagruation Of Program

World Peace Prayer

Feliciation of Guest



Lecture for Participants

Participants

Demonstration for Participants



MAEER PUNE'S MAHARASHTRA INSTITUTE OF DENTAL SCIENCES AND RESEARCH, LATUR



(DENTAL COLLEGE & HOSPITAL)

Vishwanathpuram, Ambajogai Road, Latur – 413531 (M.S.) INDIA Tel: 02382-227703,227424 Fax: 02382-228063 Email: midsr.latur@gmail.com principal@mitmidsr.edu.in

Date: - 30.12.2020.

Dental Education Unit Annual Report-2020

In the year 2020 The Dental Education unit successfully conducted a CDE Program & Two Faculty Development Programs. The CDE Program is conducted through department of Prosthodontics & Faculty Development program were organized by DEU unit itself. The programs were conducted in order to improve the knowledge and skills of faculty and students. The entire three programs were conducted under the chairmanship of Dr. Anand Ambekar, Professor in the Orthodontics department.

The details program conducted are as follows.

Sr. No.	Date	Title of The Program	Name of The organizing Department	Name of The Program Organizing Chairman	No. of. Participants
01	21/02/2020	Maxillofacial Prosthetic Rehabilitation	Prosthodontics	Dr. Ajit Jankar	44
02	16/03/2020	E-Content Development Program Module-II	Dental Education Unit	Dr. Anand Ambekar	45
03	17/09/2020	Interactive Teaching & Communication Skills Program	Dental Education Unit	Dr. Anand Ambekar	40

The total no. of 129 participants was benefited in the year 2020. The year 2020 is concluded with three programs and five committee meetings under the flagship of Dr. Anand Ambekar as a chairman and Dr. Safalya Kadtane as a convener of DEU.

Convener, Dental Education Unit, MIDSR Dental College, Latur.

Chairman, Dental Education Unit, MIDSR Dental College, Latur.

DETAILS OF PROGRAM CONDUCTED

1. Program- Maxillofacial Prosthetic Rehabilitation

• <u>Report-</u>

Guest Speakers For The Programme Was Dr. Kanchan Dholam and Dr. Pankaj Kharade **Details of the Scientific Session:**

Dr. Kanchan Dholam (Prof.&H.O.D, Dental & Surgery Tata Hospital Mumbai) .Dr. Pankaj Kharade (Ass.Prof. Dept.of Prostho, Aligarh Muslim University.)

The Programme Was A Huge Success With 44 Participants Including Heads And Staff and students Of Other Colleges In Maharashtra.

The Programme Was Conducted on 21 FEB.2020 at 9.15 am, In the MIDSR Dental College, Latur.

The Programme Started With Inauguration By Lighting The Lamp At The Hands Of Dr.Kamble Suresh (Principal), Dr.Jankar Ajit (HOD, Department Of Prosthodontics)

Guest Was Felicitated By Dr.Kamble Suresh

The Inauguration Was Followed By The Lecture And Video Demonstration By Dr. Kanchan Dholam. Her Topic was "Maxillofacial Prosthetic Rehabilitation"

He Also Showed The Video Demonstration Of Prosthetic Consideration In Maxillofacial Prosthetic Rehabilitation"Lunch Followed This Technology Studded Presentation.

 The Afternoon Session Consisted Of The Lecture And Demonstration By Dr. Pankaj Kharade. His Lecture was Maxillofacial Prosthetic Rehabilitation Concept And Prosthetic Maxillofacial Prosthetic Rehabilitation Concept. He also demonstrated gauided mandibular prostheses on hemimandibulectomy model. So As To Provide Maximum Benefits In The Maxillofacial Prosthetic Rehabilitation Concept And Prosthetic Consideration In Maxillofacial Prosthetic Rehabilitation Concept.

• Brochure-

IN COL	DSR DENTAL COLLEGE, LATUR LABORATION WITH ASSOCIATION TAL AND PROSPECTIVE TAL AND PROSPECTIVE	CDE Programme on Maxillofacial Prosthetic Rehabilitation						
	CDE PROGRAMME ON	Program schedule						
"MA3		21st February 2020						
	REPLABILITATION"	Timing	Lectures					
		09:00 to 09:30:	Breakfast					
	PATRONS	09:30 to 10.30:	Rehabilitation of Maxillary Defects					
E Ga	Hon. Prof. Dr. VISHWANATH KARAD Founder & Director, MAEER'sMT, Pune	10.30 to 11:30:	Rehabilitation of Mandibular Defects					
	2	(From impression to fabrication and discussion of various clinical situations)						
THE OWNER		11.45 to 12.00:	Tea Break					
Mary .	Hon, RAMESH (APPA) KARAD Executive Director, MIMSR, Latur	12.00 to 01.00:	Rehabilitation of auricular and orbital defect.					
	Prove	(Clinical and lat	poratory steps in fabrication)					
	CONVENERS	01:00 to 02:00:	Lunch					
DR. SURESH KAMBLE	DR. SURESH KANGANE DR. AJIT JANKAR Vice-Principal & HOD Prof. & HOD Dept. of Orthodontics Dept. of Prosthodontics	02.05to 05.00:	Laboratory Demonstration and Hands-on:					
Principal, MIDSR Dept. of Prosthodontics	Dept. of Orthodontics Dept. of Prosthodontics		a) Fabrication of Maxillary Prosthesis b)Fabrication of Bite Guide Prosthesis.					

List of Participants-

LIST OF CANDIDATES FOR MAXILLOFACIAL PROSTHETIC REHABILITATION CDE

			PROGR	RAM 2020				11	Dr. Amol Dolphode	MIDSR, Latur					
Sr Io.	Name of delegate	College	Designation	Email id	Contact	Registration no.	Signature			MIDSR, Latur	Reader	deameland @	9975456109	A-14-689	3
	Dr Suresh Kamble	MIDSR, Latur	Perintipat	1 21/ 1/201		Hegistration no.	Signature	12	Dr. Gopal Nagargoje	MIDSR, Latur	Lectures	Jopen monoge	9834850350	A-25750	1
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	Dr Ajit Jankar	MIDSR, Latur		giitdoce	9370664054	1-7120	J.	14	Dr. Shamsunder Sangle		SMEDINIO	angle shan @	8879624570 9421990686		-
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	Dr Shashi Patil	MIDSR, Latur	M. D. S.	Patishand & gonal	9766869411	1.12122		17	Dr Shruti Batwe	MIDSR, Latur	ш	slawt 2002 @gmail.	8007401092	A-32.806	ŕ
t	Dr Shirish Pawar	MIDSR, Latur	Mins	disking and	9503144571	A-15655	putit.	18	Dr Dishita Chokhani	MIDSR, Latur	10	dad varielisk han 70	9404278769	A-32818	1
t	Dr Sneha Maknikar	MIDSR, Latur	MDS	Snehamat 1@	8087707903	1	+	19	Dr Siddharth Narote	MIDSR, Latur		grail.com. narte 636@grail.	8830244348	A-33102	5
	Dr Shital Wagh	MIDSR, Latur	Prosthe dentice	growil.com		A-26246	mataitet	20	Dr Kshitija Sonawane	MIDSR, Latur	ш	c. Nohitipal	9823383990	1	0
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1	Dr Shyam Jadhav	MIDSR, Latur	Prost odents		8439365761		P	22	Dr Swapnil Jadhav	MIDSR, Latur		g muil . com		A-32868	3
Ē	Dr Rahul Laturiya	MIDSR, Latur	HOD			A-22454	85.		Dr Deepali Patane	0,0000000000000000000000000000000000000		Swaphiljadhav 0711	8329847943	A-50758	8
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	Dr Suraj Sonawane	MIDSR, Latur	н	Surcin 7248@	8975038021	A-35650	Noncurre	37	De-MayatiPatil	GDC, A'bad	MDS	umpatileute			
25	Dr Vidya Vaybase	MIDSR, Latur	ш	Vvaybare Errow	9067103624	A-37658		38	Dr Vishal managod	Pune	Presthodant	gmail.com	9765143604	A- 36933	Vag
26	Dr Ashutosh Dod	MIDSR, Latur	н	ashueshdad 10 6	8275493218	A 36065	-	39	Dr. Priyanka Shep	H\$RSM DC, Hingoli	Prosthodontist		8956478851	A-17637	
7	Dr Sanjeev Sharma	MIDSR, Latur		Sameev- sharma	9987374173	A2.0998	Apart	40			Prosthadantas	ppshapcros@gmail. Gm	7218737192	A-24985	4
8	Dr Yogita Mundada	MIDSR, Latur	1	Yogamundade	9028369663		approx	41	Ar. Bhadibhokane	C.S.M.SS. Ab-U	nos. posto	dedath Dorn	3822018431	4-7885	2:
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0	Dr Madhavi Galale	MIDSR, Latur		prati-s 13@gmail.		A-36729	Am		An Sandip Somuranshi	MDSt dendal	Technician	@ mail.com	9096272360	MA. OBCO	-
1	Dr Pravin Andhare			madhu gedi O gmail. Com	9552066879	A-86031	Javellien	13	Mr Rahul Dhumal		Technidan	habuldhuma Bqueil.	8999 00 1795	MA-69670 MA-490	
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3	Dr Subhashan Bhale	MIDSR, Latur	1	subhashan b@gmail.	9011146290	A 2526	4	6							
1	Dr Payal Bhogar	Saraswati dental college, Parbhani	1	payalbhold 280 gmail.com	9309168528	A - 35851 A-39007	Parter 4	7							
5	Dr Vidita Mahesh	Saraswati dental college, Parbhani	1	viditemahash LL@	9834815328	A-34972	Q.1	3							
5	Dr Patil Sayal	GDC, A'bad	nt.	Annen to El Itan Barrolt	1967-922919	A -31307	tolia 49	T							
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<u>Certificate Format-</u>



Photograph-



Guest with Hon. Stage Members

Lecture for Participants



Lecture for Participants

Guest with Hon. Stage Members

2. Program- E-Content Development Program Module-II

• <u>Report-</u>

The Dental Education unit successfully conducted the second part of the program on the topic of 'E-Content Development', on 16th March 2020 under the chairmanship of Dr. Anand Ambekar, Professor in the Orthodontics Department.

The Program was started at 11:00 am sharp at lecture hall with 'World Peace Prayer' as the tradition of the institute followed by felicitation of guest speaker Dr. Sujata Chavan, Principal of the institute Dr. Suresh Kamble and the organizing chairman Dr. Anand Ambekar by the members of dental education unit. The introduction to the speaker was given Dr. Prasanna Dahake, Reader, Dept. of Pedodontics and the session chaired by Dr. Omkumar Baghele, Professor, and Dept. of Periodontics. The program was attended by 45 faculty members of the MIDSR Dental College, Latur.

The program was concluded by Dr. Amol Doiphode with vote of thanks followed by 'Pasayapppdan'.

Brochure-

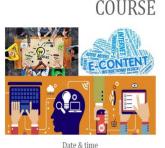
About Speaker 1. Saching Prayag,

Assistant Professor, Commerce & Management, Govindlal Kanhaiyalal Joshi (Night) Commerce College, Latur (Permanently Unaided College). 2. Sujata Chavan, Principal & Professor, Commerce & Management, Govindlal Kanhaiyalal Joshi (Night) Commerce

College, Latur (Permanently Unaided College).

Contact us for Registration Dr. Omkumar Baghele, (Professor) Dept. of Periodontics, MIDSR Dental College, Latur Phone: 9321019946 Email: drom94@yahoo.com

Venue: MIDSR DENTAL COLLEGE & HOSPITAL, LATUR VISHWANATFURAM, AMBAJOGAIR ROAD, LATUR



E-CONTENT

DEVELOPMENT

Module 1: 12th June 2019[11:00am to 5:00pm], Module 2: 16th March 2020 [11:00am to 5:00pm] Course Details



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<u>L Convex Coordination (CC)</u>: institution balancity or a speculiar in the fold identified and entropied with the task of developing online course. A Subject Matter Expert (MME) belonging to a special educational institution. Here Taskingtone Ace educational institutions who offices the MOOC on SWATAM is called Hort havingtone.

Parent Institution On merceschil completion of each course, the host institution offering the Ouline Course would izone the certificate, along with the number of credits and gasher, through which the student can get credits transferred into his her gashe

A parent institution is where a prospective learner is encoded in a particular program and may further opt for a particular MOOC's horizont of SWAYAM The process of MOOC's development and delivery shall consist of the following four steps which are

E. Online Proposal for Development and Delivery of MOOCs

III. Course Content Deliverables IV. Declaration

Declaration

Massive Open Online Courses (MOOCs) are such online courses which are

developed as per following directions 1. Course Title

2. Subject

3. Medium of Instruction

4. Applicant Category

Types of Course
 Nature of Course

7. Course Objective

8. Course Description and Outline

9. Brief about course contain

10.Course Introductory Video

11.Pre requisite 12.Course Duration

13.Learning Outcome

Organizing Committee

Sr. No.	Designation	Name of the Faculty		
01	Organizing Chairman	Dr. Anand Ambekar		
02	Organizing Secretary	Dr. Omkumar Baghele		
03	Treasurer	Dr. Prasanna Dahake		
04	Hospitality Committee	Dr. Safalya S. Kadtane		
06	Coordinators	Dr. Yatishkumar Joshi		

Adaptation to fear of failure is the best way to implement technology. Success will follow

Our Patron



Hon., Prof. Dr. Vishwanath D. Karad, Founder & President, MAEER's, MIT, Pune.



Hon., Shri. Ramesh K. Karad, Executive Director, MIDSR Dental College, Latur



Dr. Suresh S. Kamble, Principal, MIDSR Dental College, Latur.

<u>Certificate Format-</u>



CERTIFICATE OF APPRECIATION

This certificate is awarded to,

Dr. Sujata N. Chavan for delivering a guest lecture on the topic titled,

"E-Content Development"

in the Faculty Development Program organised by Dental Education Unit, MIDSR Dental College, Latur on 16th March 2020

	-10	
-	Sal	-

Dr. Suresh Kamble Principal, MIDSR Dental College, Latur Dr. Anand Ambekar Organizing Chairman, MIDSR Dental College, Latur

• <u>List of Participants</u>

MIDSR DENTAL COLLEGE, LATUR E-CONTENT DEVELOPMENT PROGRAM MODULE-II Attendance List

Sr. No.	Name of Faculty	Department	Signature
۹T	De. Sweeth Kamble	Prosthadontics	Je.
02	Be. Switch langane	arthodomitics	Amore
03	Dr Ajir S. Jankar	prosthodoulie	-1
04	Do Yatish Kumar Joshi	orthodontics	yab
05	Dr. diah Jawar	Bristhadontic's.	Sande.
96	Mr. Salaszop Barel Cul	& consend-bit	Pours
07	Or. Sheeraz Badal	Oral Surgery	EP.
08	Dr. yogesh kate	pedadonilles	th.
09	D. Scorley fer	Frostrudenties	33
10	Dr. slith wayle	Prostbolorti	sliff
Ц	Dr. Om Jaylule	Viero doutils	Qual.
12	Dr. Vanha Sanfe	Dal & athology	Fang Ce
10	DE. Sukanya Vyaihale	periodontics	the .
14	DE Gopar Mayaugoje	oeal sugers	h.
15	Br. Alcshay Gelde	Conservative	Judel
16	Dr. Privanka Lasune	Oreal med. & Rad	Payouter
\$7	Dr. bonsonna Dahake	Pedodontics	Bahete
18	Dr. Shall Pahl	prostrudentes	paly
19	Dr. Poonam kedar	periodontics	Perter
20	pe. V. D. Standard	-11-	Rat

MIDSR DENTAL COLLEGE, LATUR E-CONTENT DEVELOPMENT PROGRAM MODULE-II

	Attenda	nce List	Date:-16/03/20
Sr. No.	Name of Faculty	Department	Signature
1.1	Dr. Govn' Ugale	Periodoutics	land
22	Dr Anita Kale	Cons	Vuiv
23	pr. Smita chaware	Oral path	\$2.
24	Dr Pravin Mozur	ortho	B
25	Pr. chaitanya khanapue	ortho	ill
26	p. Laphaver he. Meli	Pento Loulus	4
27	Dr Dit A Glinde	Cory	A-
28	De mahash Jodpe	padalantics	200-
29	Dr. Shilpa kendre	osthodontics	deno.
90	D.S. Shunder? Tamagened	Pedodontiu	hist
01	In Sumeet Sheh	OMDR	She
92	pe. shedal tanthe	oothedontis	- At
33	De. Ashvin Binda	PHI	AS
34	De, Susheen Ungale	prestodation.	Justicion
35	Dr. Sunande Gudddy	contervature	als
36	Dr. Ramchandra Jusiv	Cours & Fudo	TO
37	DE. Abhistore Bootole	answall .	8
98	the Anusa miningens	creal pathology	lt
91	Dr. Madhuri Agrawal	conservative	the
40	D.E. Bhushan Bangas	peosthodontics.	Barger

	•		Date:-16/03/
Sr. No.	Name of Faculty	Department	Signature
41	To Avenue Aralle	Periodontics	angua
42	pr. Bhynent 10	Phis .	Bis.
43	pr. Bhyrent K W. Pravien .D	com	Jung.
44	Dr. Salfalger & Kadlone	PIND	(*/
45.	De. Amel Doiphede	Oral Sugary	Ar
	4		
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MIDSR DENTAL COLLEGE, LATUR E-CONTENT DEVELOPMENT PROGRAM MODULE-II

• Photograph-



Felicitation of Guest Speaker

Lecture for Participants



Guest with Hon. Stage Member

Paticipants

3. Program: Interactive Teaching & Communication Skills

• <u>Report-</u>

The Dental Education unit successfully conducted the program on the topic of **Interactive Teaching & Communication Skills** on 17th Sept. 2020 using the Microsoft Teams online platform under the chairmanship of Dr. Anand Ambekar, Professor in the Orthodontics Department. The Program was started at 10:00 am sharp with the lecture of Dr. Gaurv Mishra on the topic of 'Large Group Teaching', followed by the topic 'Small Group Teaching', delivered by Dr. Trupti Shrivastava. The 3rd /final lecture of the session was delivered by Dr. Shweta Pisulkar on the topic of 'Communication skills'.

The program was coordinated by Dr. Prasanna Dahake the organizing secretary of the program & vote of thanks was given by Dr. Yogesh Kale the organizing vice chairman of the program. The total Number of 40 participants were benefited by the present online program.

• **Brochure**



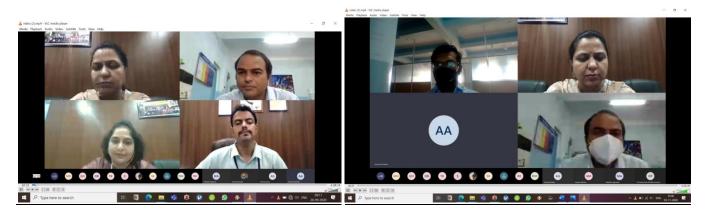
<u>Certificate Format-</u>



• List of Participants

Date: 1	7th September 2020.		Time	e: 10 am - 01pm			A workshop by the De	ntal Education	Unit, MIDSR Dental College and	Hospital,
		Registration de	tails of Participants					Time: 10 am - 01pm		
S. N.	Name of Participant	Phone number	Mail ID	Certificate received sign		Date: 1)	the September 2020.		Time.	To am - orpm
1.L	Dr. Ajit Jankar	9422306958	ajitdoc@5aboo.com	Jaker			1	Registration d	etails of Participants	
2.	Dr. Shashi Patil	9766869411	patishashiji2gmail.com	patif						7
3.	Dr. Shyam Jadhav	8439365761	jadhav.shyam52/jegmail.com	sh				1		1.21
- 4.	Dr. Shirish Pawar	9503144571	mrshirish.pawar@gmail.com	Sturgh		25.	Dr. Anand Ambekar	8329510023	drarandamb@gmail.com	(Hom X
5.	Dr. Sunanda Gaddalay	9866509418	glsclinics32@gmail.com	Am		26.	Dr. Pravin Marure	9404366634	drpravinkumar08/2 gmail.com	a
6.	Dr. Anita Kale Thenge	9272561833	kaleanita1@gmail.com	1442		1000				199
7.	Dr. Ramchandra Kabir	9920297557	drramchandrakabiri@gmail.com	A Str		27.	Dr. Yatish Joshi	9860636690	orthoyatishjoshi@gmail.com	yab
8.	Dr. Amol Badgire	9960717444	amol.badgire.g.yahoo.com	And		28.	Dr. Chaitanya Khanapure	7588612227	dr.chaitanyakhanapure@gmail.com	2 TV
9.	Dr. Praveen Dhore Patil	9975649999	praveendborepatilizi gmail.com	and.						11.9
10.	Dr. Madhuri Agrawal	8007071270	demadhariagrawa103/jirgmail.com	, er		29.	Dr. Shilpa Kendre Bikkad	9420685304	shilpabikkad80@gmail.com	tott
11.	Dr. Akshay Gelda	9423411233	akshaygelda@gmail.com	Lucida		20	Sheetal Kamble	8888397740	kamblesheetal1990@gmail.com	Est
12	Dr. Abhishek Badade	9405195577	abhishek_badade@yahoo.com	ald		30.	Sheetal Kamble	0000391740	kampiesneetai 1990 argman.com	Bhr X.
13.	Dr. Ajit Shinde	9665119194	ajitshinde8812@gmail.com	Auto:	6	31.	Dr. Yogesh Kale	9890588705	drvogesh77@vahoo.com	and
14.	Dr. Varsha Dhas Sangale	9422330366	drvarshadhas@gmail.com	Nº MI			-			25
15.	Dr. Smita Chaware	9850239831	smitachaware123/g/gmail.com	Auto		32.	Dr. Mahesh Dadpe	9823733222	drmaheshdadpe@gmail.com	(Vm
16.	Dr. Vishnudas Bhandari	9823525229	dr.vishnubhandari@rediffinail.com	File		33.	Dr. Prasanna Dahake	9096027989	prasannadahake@gmail.com	Barate
17.	Dr. Omkumar Baghele	9321019946	drom94/alvahoo.com	NNN /V						The
18.	Dr. Gauri Ugale	9130009068	ugalegauri@yaboo.com	10-		34.	Dr. Shridevi Tamagond	7507860379	drshridevit123/@gmail.com	high
19.	Dr. Raghavendra Metri	9765798877	dmetriraghu/j/gmail.com	A 100		35.	Dr. Shrikant Kendre	7378539002	shri2988@gmail.com	an
20.	Dr. Sukanya Vyavhare	8007207640	sukanyayyayhare@gmail.com	8. C.		100.55				S.
21.	Dr. Poonam Kedar	7083616869	poonamkedar0811/g gmail.com	Ruder		36.	Dr. Vijayalakshmi Male	7020223301	aadyavipra@gmail.com	Alal
22.	Dr. Sheeraz Badal	9049974005	sheerar77@yahoo.com	mby		37.	Dr. Sumeet Shah	7391999969	sumitshah51@gmail.com	(YT
23.	Dr. Amol Doiphode	9975456109	dramolmd@gmail.com	an w					permanent regeller Avin	Slage,
24.	Dr. Gopal Nagargoje	8857810931	gopal.nagargoje.ji.gmail.com	W		38.	Dr. Priyanka Lasune	9561754148	dr.priyankalasune@gmail.com	Theb
						39.	Dr. Ashwini Biradar Metri	9611947309	drashwinimetri@gmail.com	Nº.
				1		40	Dr. Safalva Kadtane	8395094496	safalya.kadtane@gmail.com	July .

Photograph-



Participants

Participants



Participants

Participants



MAEER PUNE'S MAHARASHTRA INSTITUTE OF DENTAL SCIENCES AND RESEARCH, LATUR



(DENTAL COLLEGE & HOSPITAL)

Vishwanathpuram, Ambajogai Road, Latur – 413531 (M.S.) INDIA Tel: 02382-227703,227424 Fax: 02382-228063 Email: midsr.latur@gmail.com principal@mitmidsr.edu.in

Date: - 30.12.2021.

Dental Education Unit <u>Annual Report-2021</u>

In the year 2021 The Dental Education unit successfully conducted four CDE Program, one Econtent programme and one International Conference. The CDE Programs were conducted through Department of Periodontics, Endodontics, oral surgery and pedodontics and Conference was conducted in association with Instituton of Prime Cursos Brazil. and Maharashtra and Maharashtra Institute Dental Science and Research. The entire programs were conducted under the chairmanship of Dr. Anand Ambekar, Professor, department of Orthodontics.

The details program conducted are as follows.

Sr. No.	Date	Title of The Program	Name of The organizing Department	Name of The Program Organizing Chairman	No. of. Participants
01	19/5/21	WEB-MAX Evnt	Oral surgery	Dr Sheeraz Badal	83
02	15/07/21	Immediate implant placement and loading – A need of the hour.	Periodontics	Dr. Vishnudas Bhandari	89
03	2-5/08/21	Endosynergy 2021	Endodontics	Dr. Sunanda Gaddalay	895
04	17/08/21	Strategies for management of developing malocclusion	Pedodontics	Dr. Yogesh Kale	211
05	21-22/08/21	3 rd International Conference on Dentistry and Oral Health 2021	Apadento, Bioleague and MIDSR Dental College, Latur	Dr. Suresh Kamble	27
06	17/0/21	Microsoft Team Training Session	Dental Education Unit	Dr Anand Ambekar	20

The total no. of 1325 participants was benefited in the year 2021. The year 2021 is concluded with six programs and five committee meetings under the flagship of Dr. Anand Ambekar as a chairman and Dr. Sujit Zadake as a convener of DEU.

Convener, Dental Education Unit, MIDSR Dental College, Latur.

Chairman, Dental Education Unit, MIDSR Dental College, Latur.

DETAILS OF PROGRAM CONDUCTED

Title of the Program - "Immediate implant placement and loading: A need of the hour".

Name of Program- CDE program on "Immediate implant placement and loading: A need of the hour".

Mode- Online workshop, Date- 15th July, 2021.

Time- 2:30PM to 4:30PM (2Hours)

Conducted by- Department of Periodontology and Implantology, MIDSR Dental College and Hospital, Latur

Registration Forms received: 89

Organizing committee:

1. Dr. Suresh Kamble,

Principal, MIDSR Dental College and Hospital

2. Dr. Suresh Kangane,

Vice-principal, MIDSR Dental College and Hospital, Latur

3. Dr. Vishnudas Bhandari

Head of department and PG Guide, MIDSR Dental College and Hospital, Latur

4. Dr. Omkumar Baghele

Professor and PG guide, MIDSR Dental College and Hospital, Latur

5. Dr. Gauri Ugale

Professor and PG Guide, MIDSR Dental College and Hospital, Latur

6. Dr. Raghavendra Metri,

Professor, MIDSR Dental College and Hospital, Latur

7. Dr. Mukesh Aradle,

Sr. lecturer, MIDSR Dental College and Hospital, Latur

8. Dr. Sukanya Vyavhare

Lecturer, MIDSR Dental College and Hospital, Latur

Speaker -

Dr. Shivprasad B. M.

Professor, Department of Periodontology,

Rajarajeshwari Dental College and Hospital,

Kumbal Godu, Bangalore

MSDC Observer -

Dr. Dhananjay Shitole.

Introduction of the program- By Dr. Gauri Ugale.

• Brochure-



List of Participants-

MAHARASHTRA INSTITUTE OF DENTAL SCIENCES AND RESEARCH, LATUR

Online CDE Programme

Organised by

DEPARTMENT OF PERIODONTICS

"IMMEDIATE IMPLANT PLACEMENT AND LOADING: A NEED OF THE HOUR"

SPEAKER

Dr. SHIVAPRASAD B.M.,

Professor, Department of Periodontology, RAJARAJESWARI DENTAL COLLEGE AND HOSPITAL, KUMBALGODU, BANGALORE

Registered participants list

Sr No	NAME OF Participants	MSDC Registration No	Email id	Mobile No	SIGN
1	Dr.Supriya Shirodkar	A-39981	Supriyashirodkar58852@gmail.com	7798691134	Berrya
2	Dr Sonal Rahinji	A-36667	rahinjsonal6@gmail.com	8793359636	Edury
3	Dr Bhushan Banger	A-8096	Drbangar24@gmail.com	9423778224	Buy
4	Dr Govind Changule	A-19176	drgovindchangule@gmail.com	9923182345	(gent
5	Dr. Lynette Fernandes	A-39552	drlynettefernandes@gmail.com	9920516926	Hynake

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		A-35851	bhalesubhashan@gmail.com	7758074062	quelle
39	Dr. Subhashan Bhale	A/33031	phatesuphashangegroun.s.em		The
40	Dr Poonam Kedar	A-26892	poonamkedar0811@gmail.com	7083616869	Paris
41	Dr. Varsha Sangle	A-18374	dr.varshadhas@gmail.com	9422330366	Mart
42	Dr Smita Chaware	A-23966	smitachaware123@gmail.com	9850239831	A
43	Dr.Anand Mandlecha	A-37611	Mandlechaanand02@gmail.com	9762207622	Queva
44	Dr. Ajay Sorate	A-41437	ajaysorate95@gmail.com	9637636334	Maysonte
45	Dr.Madhavi Galale	A-36031	Madhu98dj@gmail.com	9552066879	mudben
46	Dr.Pratiksha Somawanshi	A-36729	prati.s13@gmail.com	9284495535	Protect
47	Dr. Minal Sonare	A-39299	Minalsonare1503@gmail.com	8856003220	pensure
48	Dr. Yogita Mundada	A-37004	yogamundada123@gmail.com	9028369663	Copts
49	Dr. Priyanka jadhav	A-38805	priyankapjadhav1995@gmail.com	9284760929	Printanto
50	Dr. Pravin Andhare	A-39068	andhar@pravin@gmail.com	7666261893	affind
51	Dr. Sachin Basude	A-8616	Sachinbasude8877@gmail.com	9403954386	Barnet
52	Dr.Rama kanth	A-2005(TSDC)	rkramakanth324@gmail.com	8143324632	Ponteauto
53	Dr. Abighna Mannepalli	44714 A (KSDC)	abhighnam@gmail.com	7680979689	Horne
54	Dr. Samrudhi Danve	A-38481	samruddhidanve@gmail.com	9145516974	And

2\5.1.2 QnM\1.Soft skill

23	Dr. Madhura Vairagi	A-36727	madhuravairagi@gmail.com	9619206574	M
24	Dr. Kanishka Magdum	A-33922	Kanishkamagdum77@gmail.com	8208383072	row
25	Dr. Suraj Sonawane	A-35690	Suraj7248@gmail.com	9284166249	Manaway
26	Dr.Pratish Rawade	A-38664	Pkawade@gmail.com	8087820198	peried
27	Dr.Vidya Vaybase	A-37658	vvaybase@gmail.com	7498274645	Digta
28	Dr Deepali Patane	A-36144	deepalipatane@gmail.com	9867814133	WATER.
29	Dr. Pooja langote	A-41410	Pooja081094@gmail.com	8600711554	Projector
30	Dr. Priyanka Lasune	34179-A(KSDC)	dr.Priyankalasune@gmail.com	9561754148	Rocha
31	Dr.Sujit Zadke Zgdgkc	A31031	Zadakesujit09@gmail.com	9422780470	, OPE
32	Dr.Shital Wagh	A-13909	Shital123wagh@gmail.com	9403691116	40104
33	Dr. Aishwarya Pawar	A-41412	Aishpawar8600@gmail.com	8605210128	Astrony
34	Dr. Vaishali Jare	A-40455	Vaishalijare1995@gmail.com	9975289192	Tome
35	Dr.Dipak Burungale	A-31711	dipak2573@gmail.com	7718947168	Hangel
36	Dr. Pranoti chinchollkar	A-39182	pranoti36@gmail.com	7756917434	Prevet
37	Dr Pravin Marure	20191A (KSDC)	Drpravinkumar08@gmail.com	9404366634	- Contraction
38	Dr.Shital Nagime	A-17356	drshitalnb@gmail.com	8180926414	Mayne

6	Dr Pramod Kumar	A-9371(USDC)	drparam2012@gmail.com	9005538661	Teyuns
7	Dr Sonali Alure	A-28629	sonalialure@gmail.com	8983793369	Alune
8	Dr Shilpa Bikked Kendle	A-24456	shilpabikkad80@gmail.com	9420685304	file
9	Dr. Vishnu Bhandari	A-8687	dr.vishnubhandari@rediffmail.com	9823525229	Delator
10	Dr. Omkumar Baghele	A-7789	ombaghele@gmail.com	9321019946	ann
11	Dr. Gauri Ugale	A-8607	ugalegauri@gmail.com	9130009068	(and
1.2	Dr. Raghvendra Metri	19249A(KSDC)	drmetriraghu@gmail.com	9765798877	0.
13	Dr. Mukesh Aradale	A-21113	mukesharadle@gmail.com	7588389620	(al'
14	Dr. Sukanya Vyavahare	A-26273	sukanyavyavhare@gmail.com	8007207640	The
15	Dr. Bhagwat Kendre	A-24719	kendrebhagwat@gmail.com	7219026511	Bre
16	Dr. Shashi Patil	A-15455	patifshashi@gmail.com	9766869411	Hatel
17	Dr Ajit Shinde	A-25527	ajitshinde8812@gmail.com	9665119194	1 A
18	Or Abhishek Badade	A-34438	Qbhishek_badade@yahoo.com	9405195577	int
19	Dr. Amol Badgire	A-17580	Amol.badgire@yahoo.com	9960717444	ABadghot
20	Dr.Sujata Yedle	A-26547	Sujata2959@gmail.com	8275172959	Geolato
21	Dr Ashwini Birajdar Biradar	20504-A (KSDC)	drashwinimetri@gmail.com	9611947309	Asi
2.2	Dr. Shrirang Sangle	A-32767	sshri58@gmail.com	9421990767	ess.

55	Dr. Anusha math	1 4-33732	mathanusha18@gmail.com	8788903301	Anothe
>>				7028769108	opende
56	Dr.Poonam Kande	A-42696	poonamkande292@gmail.com		1 A
57	Dr. Khushbu bezalwar	A-39006	khushbubezalwar1726@gmail.com	8390723270	chugget .
58	Dr. Bohini Male	A-37352	drrohinimale1912@gmail.com	9096294587	Romale
59	Rutuia Narwade	Student	rutujanarwade@gmail.com	9404342078	Rutiga
60	Shreya Chidrikar	Student	shrevachidrikar2@gmail.com	9284399667	Cherry .
		Student	gaurichounde@gmail.com	9284514412	Graver
61	Gauri Chounde			7767970645	
62	Prasad Dabade	Student	Prasaddabade121@gmail.com		Trasad
63	Vishwanath Chatnale	Student	vchatnale20@gmail.com	9373837675	- Hanz
64	Arti Ogale	Student	artiogale28999@gmail.com	7057919301	(Agate'
65	Anuja Navander	Student	anujanavand@r575@gmail.com	7066104200	Anuja
66	Kashmiri Phutane	Student	phytane.kashmiri@gmail.com	9518335510	Rashmizi
66	Kashmin Phutane			9503768946	A
67	Gangeshwari Chamle	Student	gvmay31@gmail.com		ano.
68	Sujeet	Student	skhonde072@gmail.com	8208418720	- Sufert
69	Chaitali Mohite patil	Student	Chaitalimohitepatil27@gmail.com	9767090898	Entere Kalyani,
70	Kalyani Bhagwat	Student	kalvanibhagwat20@gmail.com	9284236802	

71	Swati Suryawanshi	Student	Swatisuryawanshi291@gmail.com	8208186687	Swatti_ Numes
		Student	Nnborkar1997@gmail.com	8483036061	NUMBER
72	Nilesh			8208957726	
73	Trupti patil	Student	truptipatil0710@gmail.com	8208957726	Clan
74	Shivani Talwadkar	Student	shivanitadwalkar89@gmail.com	9588608045	Etivani
75	Rushikesh	Student	Khandelwal.rushi rushikesh2@gmail.com	7972917065	Rushe
76	Prajakta Chate	Student	prajaktachate11@gmail.com	7499891167	Prajable
77	Snehal Gitte	Student	gittesnehal@gmail.com	8208957726	Statle
78	Sachin More	Student	Sachindeshmukh9450@gmail.com	8668606513	Greek
79	Shirin Sayyad	Student	Shirinsyed110@gmail.com	9529437172	chines
80	Vaishnavi Saboo	Student	Saboovaishnavi.11@gmail.com	9359969260	Citch
81	Madhuri Khatod	Student	Madhurikhatod21@gmail.com	8275195499	Allos
82	MaheshwarlyKamble	Student	Maheshwary0211@gmail.com	8605070775	Whemble .
83	Shweta Kshirsagar	Student	Shwetakshirsagar912@gmail.com	9637236036	Shereta
84	Sharayu patil	Student	Sharyup1996@gmail.com	7757094086	warne .
85	Sharwari Kulkarni	Student	sharwari2698@gmail.com	7507033155	CBL
86	Aishawarya Bhalerao	Student	aishwaryapati11904@gmail.com	8830039600	Atelventa

		Land	dentistiv777@gmail.com		Varshavi
87	Vaishnavi Indurkar	Student		9689736139	Sheadhn.
	Shradha barure	Student	barureshradha@gmail.com		
88			Rutujadahiphale5@gmail.com	9637570494	Rufuja
89	Rutuja Dahiphale	Student	Rutuladamphacec		

Certificate Format-



12/07/2021)

XBZ

Guest Speaker

continuing Dental Education

MIDSR Dental College & Hospital,

Vishwanathpuram, Ambajogai Road, Latur

Certificate Of Appreciation

As an Observer in Webinar

Dr. Dhananjay Shitole

Flle

Principal MIDSR Dental College

For his observation and guidance during Webinar on topic " IMMEDIATE IMPLANT

PLACEMENT AND LOADING: A NEED OF THE HOUR " organised by MIDSR Dental college on

15th july 2021 and credited with 2 CDE points (Ref No. MSDC/CDE 365/2021-2022 dated



HOD

Department of Periodontics

CONTINUING DENTAL EDUCATION



Department of Periodontology & Implantology MIDSR Dental College & Hospital, Vishwanathpuram, Ambajogai Road, Latur

Certificate Of Appreciation

As a Key Speaker in Webinar

Dr. Shivprasad BM

For his Phenomenal and worthy presentation on topic " IMMEDIATE IMPLANT PLACEMENT

AND LOADING: A NEED OF THE HOUR "in Webinar organised by MIDSR Dental college on

15th july 2021 and credited with 2 CDE points (Ref No. MSDC/CDE 365/2021-2022 dated

12/07/2021) ture of the MSDC representative

Flle Principal MIDSR Dental College



CONTINUING DENTAL EDUCATION



Department of Periodontology & Implantology MIDSR Dental College & Hospital, Vishwanathpuram, Ambajogai Road, Latur

Certificate Of Attendance

Certified that Dr.

CREDIT POINT

has attended the Webinar on topic " IMMEDIATE

IMPLANT PLACEMENT AND LOADING: A NEED OF THE HOUR " on 15 th july 2021 for 2 hours

duration organised by Department of Periodontology & Implantology of MIDSR Dental College and

credited with 2 CDE points (Ref No. MSDC/CDE 365/2021-2022 dated 12/07/2021)

Signature of the MSDC representative

Flle

Principal **MIDSR Dental College**

Signature of

Guest Speaker

HOD Department of Periodontics

<u>GLIMPSE</u> OF ONLINE CDE PROGRAM 2021











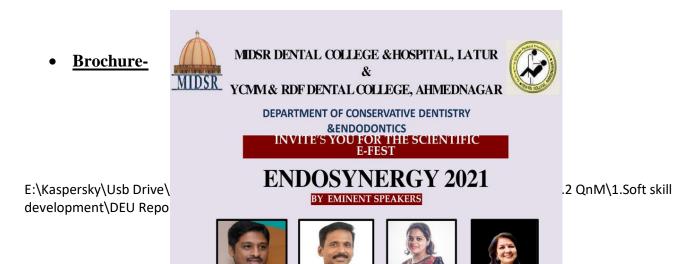


Title of the Program - ENDO SYNERGY-2021

• <u>Report-</u>

Virtual national level conference has been conducted by our department in collaboration with YCMM Dental College, Ahmednagar from 02nd Aug to 5th Aug. 2021. Seven eminent speakers Dr. Vivek Hegade, Dr. B. Mohan, Dr. Chandrashekhar Yawagal, Dr. Lora Mishra, Dr. Pratima Shenoi, Dr. Saikalyan, and Dr. Vineeta Nikhil had given lectures on recent topics. We got tremendous response from all over India. Total 900 participants were present for this virtual summit.

For every session we had experienced clinicians as moderators like Dr. Deepali Shah, Dr. Mahima Tilakchand, Dr. P. Karunakar, Dr. Shalini Aggrawal, Dr. Shashi Lekha, Dr. Shiv Mantri & Dr. Sonali Taneja. It was knowledge fest for all participants.



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			CDE PROGR	AM ENDO SYNER	GY-2021		
Sr. No	Date	Time		Speaker	Moderator	Topic Name	
		Session I	Session II				
1	2nd Aug-2021	10 am to 10:30 am		Inauguration Ceremony			
T	Zilu Aug-2021		10:30 am to 12:00 pm	Dr. B. Mohan	Dr. Sonali Taneja	Smile Make Over With Veneers	
		9am to 10am		Breifing and	introduction of the day		
2	3rd Aug 2021	10 am to 11:15 am		Dr. Vineeta Nikhil	Dr. Shiv Mantri	Recounting Smart Materials	
			11:30 am to 1:00 pm	Dr. Lora Mishra	Dr. Shalini Aggarwal	Make Sense Of Systematic Review!	
	4th Aug 2021	9am to 10am		Breifing and	introduction of the day		
3		10 am to 11:15 am		Dr. Vivek Hegde	Dr. Karunakar	Retreatment in Endodontics	
			11:30 am to 1:00 pm	Dr. Chandrashekar Yavagal	Dr. Shashirekha	LaserVEDA-Laser Dentistry as easy as 1-2 3!	
		10 am to 11:15 am		Dr. Sai kalyan	Dr. Mahima Tilakchand	Regenerative Endodontics	
4	5th Aug 2021		11:30 am to 1:00 pm	Dr. Pratima Shenoy	Dr. Dipali Shah	If smile is power; tooth whitening is to empowe it !!	
		1 pm to 2 pm		Concluding prog	ramme and vote of than	ks	

Organized By-



Addalary

DR. SUNANDA GADDALAY Professor & Head of the department MIDSR Dental college& Hospital, Latur



DR. SARVESHA BHONDWE (MAHAJAN) Professor & Head of the department YCMM & RDF's Dental college, Ahmednagar

<u>Certificate Format-</u>



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List of Participants

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ugalegauri@gmail.com Gauri Ugale bhavna181971@gmail.com Dr Bhavna Gaikwad - Dhumal sanjyot.mulay@dpu.edu.in Sanjyot Mulay jivanerutuja2@gmail.com Rutuja jivane Zarna Sanghvi zarna76@gmail.com jivanerutuja2@gmail.com Rutuja Jivane drnishant12384@gmail.com Nishant K Vyavahare shivani.chavan.4@gmail.com Dr. Shivani Chavan uskb16@gmail.com Udita Baralay drswatiwadekar@gmail.com Swati Ishwara Wadekar nirdesai1982@gmail.com Niranjan Desai vandanakokane30@gmail.com Vandana Kokane reenavora.rv@gmail.com Dr Reena Vora endobyvineeta@gmail.com Vineeta Nikhil dentist.zaryab@gmail.com Zaryab ateeque momin dr.mohitgunwal@yahoo.in Dr.Mohit K Gunwal drpravinkumar08@gmiail.com Dr Pravinkumar S Maroore drsrirekha.a@gmail.com Dr Srirekha ankitadramteke@gmail.com Dr.Ankita Ramteke drsaurabhdoshi7@gmail.com Dr. Saurabh Doshi

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rollys.agarwal@gmail.com Dr Rolly S Agarwal pratik.parkarwar19@gmail.com Dr.Pratik.Parkarwar prati1511@gmail.com **PRATIBHA** Shetkar doctortwinklesharma@gmail.com shweta.diwan13@gmail.com drabhijitendo@gmail.com prasannadahake@gmail.com sidharthmenon93@gmail.com anshu.doc@gmail.com badole_g15@yahoo.co.in drakkygrathod@gmail.com pratikburad12@gmail.com pritamsalunkhe.ps82@gmail.com anu.pillewar@gmail.com sharanyask9058@gmail.com navinnesari@gmail.com Shitalkhillare38636@gmail.com ekkaldevishraddha@gmail.com makade.chetana@gmail.com pallavi tewari@ymail.com drveenapai@gmail.com sharnam2005@gmail.com lihevaishali29@gmail.com drshreyabagwe@gmail.com pratibhachaudhari21nov@gmail.com

Twinkle sharma Shweta Avinash Diwan Dr. Abhijit Bajirao Jadhav Dr. Prasanna T. Dahake Sidharth Menon Anshu sachdeva Gautam Badole Akshay Rathod Dr Pratik Burad Dr Pritam Arunrao Salunkhe Dr. Anjusha Pillewar Dr Sharanya Sasikumar Navin S Nesari Shital Khillare Shraddha Ekkaldevi Dr.Chetana S Makade Pallavi Tewari Veena suresh Pai Dr Kunjal Mistry Vaishali kisan lihe Dr Shreya Mhatre Dr Pratibha Gopinath Chaudhari

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shruti147.st@gmail.com Tambe Shruti Chagan rudhrakoul1351@gmail.com Rudhra koul pavithraravindra1@gmail.com Dr Pavithra Ravindra pratibhachaudhari21nov@gmail.com pratibha Gopinath chaudhari ankitasrivastava50@gmail.com Ankita Srivastava sahilkavle324@gmail.com Dr.Sahil Kawle dravaishalibharath@gmail.com Anala Vaishali apoorvakaranam90@gmail.com Karanam Apoorva Prakash drmanojchowdhury@gmail.com MANOJ CHOWDHURY dr.mohitgunwal@yahoo.in Dr.Mohit K Gunwal anujmishra.am39@gmail.com Dr Anuj Mishra siddhi.nevrekar@gmail.com DR SIDDHI SHIVPRASAD NEVREKAR pallavi89854@gmail.com Pallavi Thallam kendrebhagwat@gmail.com Dr. Bhagwat Manvendra Kendre dr.varshadhas@gmail.com Varsha Sangle azras476@gmail.com Azra Sameen apurvaj.23@gmail.com **APURVA JADHAV** sayli.s.khare@gmail.com Sayli dr.varshadhas@gmail.com Dr.Varsha Sangle jinalchavda18@gmail.com Jinal chavda dr.tusharborchate217@gmail.com Dr. Tushar Borchate dr.amrutagalphade213@gmail.com Dr. Amruta Galphade patekarsheetal95@gmail.com sheetal patekar snswapnali220@gmail.com Dr. Swapnali anndollyk@gmail.com Ann Dolly Kuriakose

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nandakishore.kode@gmail.com prashantinilapwar4295@gmail.com seemadpathak@gmail.com bhagyashreejadhav46@gmail.com shradhas_naik@yahoo.co.in surabhijg1@gmail.com jyogesh101@gmail.com kkolge@yahoo.co.in dr.psborole@gmail.com dranand9185@gmail.com lihiren@yahoo.com sanjivanijadhav333@gmail.com keshavprasad72@gmail.com dayalcharu@gmail.com drbhushan79@gmail.com simarkaur559.sk85@gmail.com shreyasbandgar16@gmail.com kunam.divya@gmail.com lekh santhosh@yahoo.com shashirekha123@yahoo.com drnirzara@gmail.com skohli@jmi.ac.in radhnair@yahoo.com drsnehald8@gmail.com

Dr Kaustubh Kolge Pravin Borole Dr Anand P Sondankar Leena Jobanputra Dr.Sanjivani Jadhav Keshava Prasad B S Charu Daval Dr Bhushan Simar Kaur Manocha Dr Shreyas Tatoba Bandgar Divya Kunam Lekha S Shashirekha Govind Dr Nirzara Chaubal Sarita Kohli Radhakrishnan nair Snehal N Dhumal

Pradnya Nikhade

Nanda Kishore

Surabhi Rairam

Dr. Prashanti Nilapwar

Dr.Seema Dhananjay Pathak

Dr Bhagyashree Sachin Savant

Dr.shraddha subhash naik

Yogesh Baburav Jadhav

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drpradnyanikhade@gmail.com

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jaiprathikshavi@gmail.com kotalwar.ganesh@gmail.com dr anuradharani@yahoo.com praveenholikatti81@gmail.com rkalyansatish@vdc.edu.in dr.kuldeep9@gmail.com sam.paddy04@gmail.com Shivani2118@yahoo.com sayaligandhi80@gmail.com chandanakalita95@gmail.com drnilamjadhav@gmail.com dr.inderjeet12@gmail.com drrupalvaidya@yahoo.com dr.pankajgundesha@gmail.com humairashakeel@gmail.com smilekraft.dentist@gmail.com drambicakhetarpal@gmail.com sarang74in@gmail.com kavimalar.sboa@gmail.com hdnakhwa10@gmail.com madhurima25goswami@gmail.com jaypatel1011997@gmail.com dr.patilswapnil@gmail.com drashts2000@gmail.com sowmyahk84@gmail.com

Jaiprathiksha Iyer Dr.Dr.Gan kotalwar Dr Anuradha Rani Dr. Praveen Holikatti **R** Kalyan Satish KULDEEP SINGH RANA Shyam Padiyar Shivani Chauhan Dr sayali Chandana Kalita Dr.Nilam Jadhav Dr.Inderjeet kaur Dr Rupal Vaidya Dr. Pankaj C Gundecha Dr Humaira anjum Dr.Vaishalee Bambardekar Dr Ambica Khetarpal SARANG SHARMA kavimalar Ravichandran Dr. Hetal Nakhwa MADHURIMA GOSWAMI Dr. Jay Narendra Patel Swapnil Patil Dr ashwini t s Sowmya H K

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trjawale@gmail.com Dr Tina Jawale shreyasisinha0@gmail.com chhavisharmaoct@gmail.com priyankapriyadarshani64@gmail.com dr.jeebasabu@gmail.com farah.manasawala@gmail.com karuna.ingole@gmail.com mndrmeena@gmail.com 21sarval@gmail.com singhtanwarmanu@gmail.com asankitasharma06@gmail.com drsaritavsingh@gmail.com endoswatichhabra@gmail.com tusharcl29@gmail.com drpoojatarkase5@gmail.com suvarnature06@gmail.com 89.swati@gmail.com pranjumarkad@gmail.com drsuryadahiya@gmail.com garudkarvarsha6@gmail.com snehaade9284@gmail.com doc.spathan@gmail.com aishwarya.arya10@gmail.com sowmyamudunuri22@gmail.com annjeslee511@gmail.com Dr Jeslee Ann Jose

SHREYASI SINHA Chhavi Sharma PRIYANKA PRIYADARSHNI Dr Jeeba Sabu Farah manasawala Dr Karuna Dewalwar Dr.N.Meena dr.sarval manu Ankita Sharma Dr. Sarita singh Swati Tushar Lokhande Dr. Pooja Tarkase Suvarna ture Swati Budhiraja Dr.Pranjali Ashish Markad Dr. Surya Dahiya Dr. Varsha Garudkar Dr.Sneha Ade Sikander pathan Dr. Aishwarya Arya Sowmya

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samsungchaton12@gmail.com Dr. Kirti Makan nidansari100592@gmail.com Needa Ansari dr.kiranrane@yahoo.co.in **Kiran Rane** drprahladsaraf@gmail.com Prahlad A Saraf drharshamahajan@gmail.com Harsha Mahajan rohinimahajan545@gmail.com Rohini Prakash Mahajan priya.yawalikar@gmail.com Dr. Priya Desai maryammandsaurwala@gmail.com Maryam Mandsaurwala surbhi17den@gmail.com Dr Surbhi Patel dr.utkarshzarekar@gmail.com Utkarsh Zarekar sonampatidar1991@gmail.com Dr.sonam patidar bharathi.deo@gmail.com Dr Bharati D Deo shifabanu62@gmail.com Dr. Shifa Banu sumayyabeevi.am93@gmail.com SUMAYYA BEEVI A M jainsejal88@gmail.com Sejal Jain bhatsreegowri@gmail.com Dr Sreegowri nikita_doc_thakur@yahoo.co.in Nikita Thakur pratheekshan2612@gmail.com PRATHEEK SHANBHAG dr.ojasdesai26@gmail.com Ojas Desai ayeshanajam608@gmail.com Ayesha Najam manjiri.khare@rediffmail.com Dr.Manjiri Khare priyankasubhash0@gmail.com Priyanka Gupta drpravin.suryawanshi4@gmail.com Pravin Suryawanshi divyamittal94@gmail.com Divya Mittal ishikarastogi18@gmail.com Ishika Rastogi

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endorajan@gmail.com muditamanaktala@gmail.com smitachaware123@gmail.com sharanamdentalclinic@gmail.com drjyotityagi7@gmail.com amanvermadr6@gmail.com devveer1110@gmail.com drrushikeshmahaparale@gmail.com simrenbhatia1396@gmail.com gade.vandana@gmail.com ishita.mittal16@gmail.com vibhutivibhu@gmail.com gaganhanda1017@gmail.com kalyaniumale@gmail.com alinamoin54@gmail.com priteesirsat@gmail.com drmadhusrinivas@gmail.com apurva.pawale@gmail.com siddhanthiwale@gmail.com ashique.navas@gmail.com birladeepali@yahoo.co.in rpallavi20@gmail.com sayantanighosh93@gmail.com choudharydrekta@gmail.com sanap.atul8@gmail.com

Dr Rajan Dhawan Mudita Manaktala Dr.Smita Chaware Dr Aditya Gawand Jyoti Dr. Aman Verma **Dev Veer Vikram Singh** Dr. Rushikesh Ramesh Mahaparale Simren Bhatia **DR.VANDANA GADE** Ishita Mittal Vibhuti Gagandeep Singh Dr. Kalyani Umale Alina moin **Pritee Sirsat** Madhu K S Dr. Apurva Pawale Dr Siddhant Hiwale ASHIQUE NAVAS KK Deepali Pallavi Sayantani Ghosh Dr Ekta Choudhary **Dr.Atul Sanap**

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priyajain.skj24@gmail.com shahi.mohnisha@gmail.com vasudhapai@gmail.com bidhurimeenakshi@gmail.com akshaliparmar@gmail.com joshiankta36@gmail.com garimajoshi935@gmail.com prashikjadhav28@gmail.com darshilsodha@gmail.com aishwaryashah1998@gmail.com dhanashreepawar902@gmail.com aishwaryawattamwar@gmail.com lekhika04@gmail.com adityapawan50@gmail.com 56jshweta@gmail.com shrusonar@gmail.com toothhelpangel@gmail.com sumedhshelke5@gmail.com teresalkashirshe@gmail.com sabirakhan1998@gmail.com prashansa04@gmail.com drmathanbds97@gmail.com anshu.guptta09876@gmail.com sumedhshelke5@gmail.com

Dr. Priya Jain Mohnisha Shahi DR. VASUDHA PAI Meenakshi Choudhary Axali Parmar ANKITA VILAS JOSHI Dr garima joshi PRASHIK Darshil Sodha Aishwarya Shah Dhanashree Pawar Dr. Aishwarya Wattamwar Lekhika Dhoot Gadamsetty Aditya JHA SHWETA Shruti Sonar Dr Angela Edwin Dr. Sumedh Shelke **TERESA SHIRSHE** Khan Sabira Dr prashansa londhe Mathan Kumar Dr.Anshu Gupta SUMEDH KAILAS SHELKE Akshim Rana

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akshim2@gmail.com

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amohitepatil4216@gmail.com gangani.3321@gmail.com nunesnerissa2674@gmail.com adityapawan50@gmail.com krupatil13.kp@gmail.com kalyan.lad8@gmail.com barve441@gmail.com rvdoshi96@gmail.com akshita.rathi26@gmail.com drsunilmeraly@gmail.com drvishalini30@gmail.com rahilshaikh148@gmail.com john77daniel@gmail.com swapnikag94@vdc.edu.in renukac.rc1994@gmail.com mineet_kaul@outlook.com rpriyanka934@gmail.com arpithacm2895@gmail.com akshat16.sachdeva@gmail.com bhavya11oct@rediffmail.com dr.aakankshachaudhary@yahoo.com jinet.joseph31.jj@gmail.com seemadar123@gmail.com ashwinic1695@gmail.com tanvikadu54@gmail.com

Dr. Ajinkya Angad Mohite Gangani Mitul Nerissa roy nunes Gadamsetty Aditya Krupa Mahesh Patil Kalyan Vaijanath Lad Barve Parikshit Avinash Dr. Riddhi Vineshkumar Doshi Akshita Rathi SUNIL M ERALY Dr Vishalini A Rahil Razil Shaikh John Jeffrey Daniel Dr. Swapnika Subramanyam Gudapati Renuka Choudhary Dr. Mineet Kaul Dr.Priyanka R **ARPITHA CM** Dr. Akshat Sachdeva Bhavya Aakanksha Chaudhary Dr. Jinet Joseph Dr. Seema Gulzar Ashwini Chavan Dr Tanvi Kadu

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ritu.sharma4@sharda.ac.in Dr. RITU SHARMA jainithakkar178@gmail.com Jaini Thakkar jyothi10mandava@yahoo.in Jyothi Mandava neeelpatel2397@yahoo.in Dr. Neel J Patel sneha.patil444@gmail.com Sneha Ramakant Patil sneha.patil444@gmail.com veerubpatil999@gmail.com abolipatil114@gmail.com Aboli Patil adit2950@gmail.com manasasokkam5354@gmail.com rakshinasiddiqui@gmail.com Rakshina Siddiqui mani139088@gmail.com Manisha Jaiswal janbandhu.prachi1995@gmail.com Prachi Janbandhu Shujasultan@gmail.com Dr. Shuja Sultan pooja.bhagat135@gmail.com Dr Pooja Bhagat sivani.sangam@gmail.com Sangam Sivani sonamssss0008@gmail.com Sonam sharma kuriansincy97@gmail.com Sincy raveenajohn@yahoo.in Raveena P John dr.madhubalamore@gmail.com Madhubala Rathiradhika071@gmail.com Dr.Radhika Rathj kumpatlamadhavi@gmail.com Madhavi .K rcpmenon01@gmail.com **REVATHY C P** mrshirish.pawar@gmail.com Dr. Shirish Pawar

Sneha Ramakant Patil Veeramma Patil

Aditya sharma

Dr. Manasa Sokkam

Sharmila S

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drsharmila93@gmail.com

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saloni.rathi.739@gmail.com Dr. Saloni Rathi devansheuot@gmail.com Dr Devansh Verma nihalam8@gmail.com NIHALA MARIYAM dr.charlescs@gmail.com CHARLES C S utkarshashelke09@gmail.com Dr. Utkarsha R. Shelke devnasharma29@gmail.com Devna Sharma shrutikagoel09@gmail.com Shrutika Goel yogeshdamade.9@gmail.com Yogesh Damade ashikmuruda@gmail.com ASHIQUE M Niki.dsouza10@gmail.com Nikitha Dsouza DR GURUDEO CHAVHAN guruchavhan1993@gmail.com tannisharma1719@gmail.com Dr Aayushi Sharma jetty.saidinesh@gmail.com SAI DINESH JETTY nilimaborkar1977@gmail.com Nilima Borkar nileshvaidya89@gmail.com Dr. Nilesh R. Vaidya iyanagarg94@gmail.com Iyana Garg allwynsilence@gmail.com Allwyn vincent t dutta2011@hotmail.com Dr. Barnojjwal Dutta dr.monshe@gmail.com Dr. Monika Shende dr.monshe@gmail.com Dr. Monika Shende riyagugale00@gmail.com Dr. Riya Gugale divya.bhagat56@gmail.com Divya Bhagat Dr.rashi lalwani drrashilalwani5@gmail.com chinnu1409@gmail.com Dr Revathy M Nair vishwajeetausarmal@gmail.com Vishwajeet Ausarmal

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drabhilashagugliani@gmail.com Abhilasha Gugliani drvinay5194@gmail.com Vinay Tiwari pratikshete11@gmail.com **Pratik Pramod Shete** pradnyanagmode2@gmail.com Dr. Pradnya Nagmode ruchika jain94@hotmail.com Ruchika Jain revathiandhavarapu@gmail.com Revathi Pasupunurishirisha181818@gmail.com Pasupunuri Shirisha dr.santoshbjadhav@gmail.com **Dr.Santosh Jadhav** aishisinha_mds20_23@its.edu.in Aishi Sinha radhikagupta20.rag@gmail.com Radhika Gupta ulkakanhe@gmail.com Ulka kanhe akhilmudgal95@gmail.com Akhil mudgal ulkakanhe@gmail.com Ulka kanhe harpalvaghela88@gmail.com Harpalsinh Mahaveersinh Vaghela endostar@gmail.com Suyash Kulkarni SUSHMITA SUDARSHAN sushmitadeshpande6@gmail.com DESHPANDE drshwetasingh0093@gmail.com Dr shweta Singh vandanadhameja1587@gmail.com Dr Vandana Dhameja Meghwani drpoojatarkase5@gmail.com Dr. Pooja Tarkase pranoti36@gmail.com Dr Pranoti Chinchansure nayanavincentvaipana@gmail.com Nayana V Vaipana sharmikac250@gmail.com Sharmika Babasaheb Chechare swalehashaikh968@gmail.com Swaleha shaikh ishushinde30@gmail.com Snehal somnath shinde abhinandvkm@gmail.com Dr ABHINAND k

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jenishprmr1993@gmail.com drharshal1601@gmail.com drswarneet4endo@gmail.com Bushraalmas29@gmail.com archana.srinivasan@rediffmail.com prashantghargine74@gmail.com ojaswinipawar96@gmail.com dr.abdullahkazi@gmail.com pallavichede15@gmail.com yashkumarshah1@gmail.com huzdent@gmail.com dr.nishi.j@gmail.com kadamrajlaxmi08@gmail.com dr.choudharyjagdish@gmail.com mangeshbjadhav76@gmail.com drmagar@rediffmail.com rupali5177@gmail.com shekhar alle@yahoo.com vishwajaya@gmail.com gaurisanwatsarkar0504@gmail.com anjanadas21291@gmail.com simarkaur559.sk85@gmail.com naumaanmujawar@yahoo.com snehaade9284@gmail.com drakshayvanand@gmail.com

Jenish Parmar Harshal Basatwar Dr Swarneet Kakpure **Bushra Almas** Dr. Archana S Dr. Prashant Ghargine Dr. Ojaswini Prabhakar Pawar Dr. Abdullah Zakaria Kazi Pallavi Chede Dr Yashkumar Shah Dr Huzefa Bohari Dr. Nishi Jayasheelan Rajlaxmi Kadam Dr. Jagdish Choudhary Mangesh Jadhav Dr Swaroopkumar M Magar Dr.Rupali S Magar Dr.Chandrashekhar K Alle Dr.JayalakshminK.B Dr. Gauri Sanwatsarkar Dr Anjana Das C Simar Kaur Manocha Mohammed Naumaan A Mujawar Dr.sneha ade Dr Akshay v anand

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rutujaj36@gmail.com shubham.godge.sg@gmail.com ashish.hedgire@gmail.com arnavganbote123@gmail.com sanketbhoj24@gmail.com dhootrohit2@gmail.com gaikwadpooja4000@gmail.com drsnehalpalwe@gmail.com pritikendre9@gmail.com shreyama95@gmail.com drsumaiyawaheed@gmail.com toshniwalonkar@gmail.com ptmantri@gmail.com aishwaryapatil1904@gmail.com jadhavswaraj100@gmail.com rahul13.patil@gmail.com sumeetsharma14@gmail.com mamendo2017@gmail.com pushpayadav181196@gmail.com kaleanita1@gmail.com sharvari2698@gmail.com shivanivibhute2@gmail.com shwetatyagi368@gmail.com maheshwary0211@gmail.com aishwaryahude4444@gmail.com

Rutuja Shivpurkar Shubham Dr. Ashish Anil Hedgire Arnav Ganbote Sanket Bhoj Dr. Rohit Dhoot Dr Pooja Gaikwad Snehal Haribhau Palwe Dr. Priti kendre M A Shreya SUMAIYA WAHEED Onkar Toshniwal **Piyush Mantri** Aishwarya Ramkishanrao Bhalerao Swaraj Shivaji Jadhav Rahul Patil Sumeet sharma Anuradha Mukherjee Pushpa Yadav Dr Anita Kale Sharvari Sanjay Kulkarni Shivani vibhute Shweta tyagi Kamble Maheshwary Mahavir Aishwarya Hude

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drarvindendo@gmail.com aoldentist@gmail.com champaendo_28@yahoo.co.in jyothirajendra25@gmail.com sruthipoornima92@gmail.com sanjaythete59@gmail.com SABOOVAISHNAVI.11@GMAIL.COM dramitmajethia@hotmail.com dr.chaitanyakhanapure@gmail.com mahima702002@yahoo.co.in avineshpanwar@gmail.com sumita1572@gmail.com drakjain5@gmail.com drveenapai@gmail.com drpurnil@mpdentalcollege.edu.in drcmk15@yahoo.co.in vineetdent@yahoo.co.in mrinali.ramnik@gmail.com mandviwaladilshad@gmail.com kswapnakumari76@gmail.com pallavpatni@yahoo.com gurudutt_nayak@hotmail.com rohinikarad05@gmail.com pgalkar70@gmail.com avinashbirajdar1993@gmail.com

Dr Arvind Jain Dr. Sameer Zope Dr. Champa Dr.Jyothi.R SRUTHI POORNIMA Dr.Sanjay Gangadhar Thete VAISHNAVI SABOO Amit Majethia Chaitanya Khanapure Dr. Mahima Dr. Avinesh kumar Sumita Bhagwat Ashish Jain Veena suresh Pai **Purnil Shah** Meenakumari. C Vineet Suresh Agrawal Mrinali Chaddha Dr Dilshad Mandviwala Dr. K Swapna kumari Dr.Pallav Patni Dr. Gurudutt Nayak Dr Rohini Ramesh Karad Prathamesh Sunil Galkar Avinash Birajdar

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drmaneeshadas1982@gmail.com Dr Maneesha Das drmithilesh.singh27@gmail.com Mithilesh Kumar Singh drtyagis@gmail.com Sanjeev Tyagi drdipakvaghamshi@gmail.com Dr Dipak Vaghamshi jtgupte@gmail.com Jaiti Milind Gupte Prabhakar2667@Gmail.com Dr. V. Prabhakar ambalavanan@srdch.ac.in Ambalavanan agarwalparinita@yahoo.co.in Parinita Agarwal hemharsh18@gmail.com Dr. Hemal Patel vijaya.bhatt16@gmail.com Dr Vijaya Dhar Bhatt abhi.1292@gmail.com Abhishek Jagtap primap66@gmail.com Dr. PrimaPrakash drsayali2018@gmail.com Savali Kamat diviaha000@gmail.com Divisha jain divisha000@gmail.com Divisha jain atheenakrishhh@gmail.com Atheena Krishnan laharikaje@gmail.com Lahari K vinyme92@gmail.com **VINEETHA C.S** harkamalk9@gmail.com Dr. Harkamal Kaur dr.vinutham@jsduni.edu.in Vinutha Manjunath faustina.neeta@gmail.com Neeta Doss M drabhaykamra@gmail.com Abhay Kamra nimishaannvarghese98@gmail.com Nimisha Ann Varghese sidharth.336699@gmail.com Sidharth Sivakumar drrashmisharma23@gmail.com Dr Rashmi Misra

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	akhil.muppi@gmail.com	Akhil Mupparaju						
	jahnavijavvadi.95@gmail.com	Dr. JAHNAVI JAVVADI						
	neha.kulkarni41107@gmail.com	Neha						
	nandhiniss107@gmail.com	Dr.Nandhini.S						
	varshisoni@gmail.com	Dr. Varshika Soni						
	rhardik24@yahoo.com	Dr Hardik Rana						
	milirohra55@yahoo.com	Dr Mili Rohra						
	shethmaulee@gmail.com	Dr. Maulee Sheth						
	vrushtir2020@mpdentalcollege.edu.in	Dr. Vrushti Ramanuj						
	rajanimagar007@gmail.com	Rajani Magar						
	magarutuja129@gmail.com	Rutuja magar						
	drsonalikapoor@mpdentalcollege.edu.in	Dr sonali kapoor						
	drruchikadewan@gmail.com	Dr. Ruchika Gupta Dewan						
	prajyolitkharat2212@gmail.com	Prajwalit kharat						
	rohitraut147@gmail.com	Rohit Raut						
	drabhaykamra@gmail.com	Abhay Kamra						
	kavinadesai10@gmail.com	Kavina Desai						
	drreenaingole@gmail.com	Dr Reena Bagde						
	drsanvikpunia@gmail.com	Sandhya Kapoor Punia						
	mehta.deepesh1994@gmail.com	Dr. Deepesh Mehta						
	karadmayuri123@gmail.com	Dr. Mayuri Karad						
	yogitamahadik09@gmail.com	Dr Yogita Ganesh Mahadik						
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poojaparakh1994@gmail.com Pooja prashant parakh ruchi92bha@gmail.com **Ruchira Kishor Bhamare** haaneeusta@gmail.com Dr. Haanee Usta sayalivm@gmail.com DrSayali Vasant Mandekar rutikabhangde@gmail.com Dr.Rutika Mantri Cherril.jain03@gmail.com Cherril Jain drkesha.vasavada@gmail.com Kesha Vasavada nktagyl1995@gmail.com Nikita Goyal radhikagoyal1406@gmail.com Radhika Goyal pandeyvp143@gmail.com Vikas Pandey setukatyal94jk@gmail.com Dr Setu Katyal poonambogra@yahoo.in Poonam Bogra Hemantarora988@gmail.com Hemant Arora sohani m@yahoo.com Dr Sohani Maroli kanth.hina@gmail.com Hina Kanth mahi.singh.5688@gmail.com Mahi Singh atulkrishnan878@gmail.com Atul Krishnan www.madhusinghdr6@gmail.com Dr. Madhu Singh arora.ankit24@gmail.com Ankit Arora vinayakkulkar@gmail.com Vinayak pooja.atigre14@gmail.com Dr. Pooja Atigre vivekvadera95@gmail.com Dr. VADERA VIVEK mansibehl95@gmail.com Mansi Behl omkardarade13@gmail.com Dr Omkar Darade reddy tilak@yahoo.com Tilak Reddy Thupalli

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talwarvedika@gmail.com drsanketpandey@gmail.com rupalibalpande@gmail.com chetan.cjc@gmail.com tarwani.mehak@gmail.com ankitaagrawal92449@gmail.com drsureshkangane@rediffmail.com vedavathihemanth@gmail.com drmaheshbilpatte@gmail.com drmaheshbilpatte@gmail.com drramchandrakabir@yahoo.com akshaykhase68@gmail.com revtee1800@gmail.com badeshital40@gmail.com rubikataki@ymail.com laturiyashilpa@gmail.com drssmetgud@gmail.com ajitshinde8812@gmail.com ruchirathi105@gmail.com drssmetgud@rediffmail.com post4vaishali13@gmail.com sharyup1996@gmail.com madhurikhatod21@gmail.com sharyup1996@gmail.com

Dr. Sanket Hans Pandey RUPALI DILIP BALPANDE Dr Chetan Chaware mehak tarwani Ankita Anilkumar Agrawal Dr Suresh Kangane Vedavathi.B Mahesh Somwanshi Jayshree somwanshi Dr. Ramchandra Kabir Dr. Akshay Khase Dr Revtee Birajdar Shital Suresh Bade Prof.(Dr) Rubi Kataki Dr shilpa laturiya Sandeep Metgud Dr. Ajitkumar Angadrao Shinde Ruchi Rathi Sandeep Metgud DR.Vaishali wankhede Sharyu Madhuri khatod Sharyu patil Sujeet khonde

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skhonde072@gmail.com

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sachindeshmukh9450@gmail.com Sachin more muskanek@gmail.com Muskan kalala drmadhuriagrawal03@gmail.com Madhuri Agrawal dr.maheshkande@gmail.com Sachin Kande jenish.jp24@gmail.com **BAROCHIA JENISH** kherkinjalb@gmail.com kinjal kher akshaygelda@gmail.com Akshay Gelda khushalirunwal06@gmail.com Dr.Khushali Bora anuja.hakkepatil@gmail.com DR. ANUJA P HAKKEPATIL shouvik.dr@gmail.com Shouvik Mandal tellawarshilpa@gmail.com Dr. Shilpa Ranjan Inmulwar adityakshinde@gmail.com Dr. Aditya Shinde endorthoanuli16@gmail.com Deepti dr.kshitija13@gmail.com Dr. Kshitija Jagdale Dr Vaishnavi Joshi joshivaishnavij12345@gmail.com drpavana@gmail.com Pavana Kamath archana.satpute5@gmail.com Dr Archana Bhaskar Satpute at9765646325@gmail.com Dr Atul Madavi manjushagandhi@gmail.com Dr Manjusha Pradeep Gandhi drashwinjain@gmail.com Dr Ashwin Jain pallavichede15@gmail.com Pallavi Chede dr.alkasherkhane@gmail.com Alka Sherkhane Dr Anand Trivedi drtri17@gmail.com truptigaikwadadv15@gmail.com Dr. Trupti siddhijagtap26@gmail.com Dr. Siddhi Jagtap

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gidhwanishreeram@gmail.com Shreeram akankshagujarathi@gmail.com drabhijitgambhir@gmail.com sonawane.aishwarya5@gmail.com ankeetasingh48@gmail.com drpoojanahata14@gmail.com vaishnavichandak9@gmail.com patishashi@gmail.com sraut1011@gmail.com drsweetylohani@gmail.com drpranavdungarwal@gmail.com mayurlanje6867@gmail.com supriyavyavahare6@gmail.com sonia5.merchant@gmail.com drmetriraghu@gmail.com sandeep.fere@gmail.com arpitasarode910@gmail.com asawarilawande@gmail.com snehapatil305@gmail.com Sneha cnishtha15@gmail.com drhussainmookhtiar93@gmail.com aakriti_raj@yahoo.co.in drbasu.alivia@gmail.com prateek.215@gmail.com varshisoni@gmail.com Dr. Varshika Soni

Dr Akanksha Gujarathi Dr. Abhijit S. Gambhir Aishwarya Sonawane Dr. ANKEETA Pooja mutha Vaishnavi Chandak Shashi Patil Swati Raut Sweety kumari Dr. Pranav Prakash Dungarwal Mayur Lanje Dr Supriya Vyavahare Dr Sonia Merchant Dr Raghavendra Metri Sandeep Suresh Fere Dr.Arpita Annasaheb sarode Dr Asawari Lawande Dr. Nishtha chauhan Husssain Mookhtiar Dr. Aakriti Raj Alivia Basu Dr Prateek Prabhudesai

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muditamanaktala@gmail.com Mudita Manaktala poojabshelke1@gmail.com Dr Pooja Balaji Shelke dr.ashwija@gmail.com Dr. Ashwija Shetty juhidholani95@gmail.com Dr. Juhi Dholani mayurlanje6867@gmail.com Mayur Lanje ishikagarg mds19 22@its.edu.in Ishika Garg ps911946829@gmail.com Priyanka sangle laxmipmpooja@gmail.com Dr Pooja K P drkrishnabiyani@gmail.com Dr. Krishna Biyani riyasonawane13@gmail.com Riya Chandrakant Sonawane roshnee.bhattacharya@gmail.com Roshnee Bhattacharya shruti.bhat95@gmail.com Shruti bhat harpreetkaur2939@gmail.com Harpreet Kaur abhinav.misuriya@gmail.com Abhinav Misuriya Dr Yukta Gadhe yt.gadhe11@gmail.com kuriansincy97@gmail.com Sincy kurian chaitalikhade1510@gmail.com Dr. Chaitali Bhimrao khade drnirmalgujarathi@gmail.com Nirmal Gujarathi drvedipagdimal@gmail.com Vedika Pagdimal kalpanabarule@gmail.com Dr kalpana Barure ashchamp21@gmail.com Dr. Ashwini Khatod dr.poojagupta14@gmail.com Pooja Gupta i Dr.Anita Tandale anita.tandale@gmail.com drkpdental@yahoo.co.in Krishna Prasad L hbkarpe19@gmail.com Hrishikeh B Karpe

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shriyaver96@gmail.com a2zdentalcares@gmail.com jagrutibirajdar@gmail.com shital123wagh@gmail.com amitgurme@gmail.com nnborkar1997@gmail.com rohitsudrik30@gmail.com teju.ahiwale@gmail.com poojasanjay555@gmail.com jnupur05@gmail.com dr.nishi.j@gmail.com pokalwarrohit24@gmail.com rajanimagar007@gmail.com chevaleshreyash@gmail.com jainpriti337@gmail.com janhviparekhjp@gmail.com shyammalode2016@gmail.com sandybombbambale@gmail.com surelee.95@gmail.com pallavip4135@gmail.com drashwinimetri@gmail.com drashwinimetri@gmail.com niyatimulgaonkar@gmail.com saloni.rathi.739@gmail.com gajananpatwari6@gmail.com

Shriya Verma Dr. Jasmeen zahir Hussain shaikh Jagruti Vaijanath Birajdar Dr. Shital B. Wagh Amit Gurme Nilesh Borkar **Rohit Sudrik** Dr. Tejashri Rohit Sudrik Pooja Rajule Dr Nupur Jhavar Gagrani Dr. Nishi Jayasheelan **Rohit Pokalwar** Rajani Magar Shrevash Satish Chevale Dr pritisha jain Janhvi Parekh shyam malode Dr Sandip Bambale Dr. Surelee Chavan Pallavi Patil Dr. Ashwini Biradar Dr. Ashwini Biradar Dr.Niyati Mulgaonkar Dr. Saloni Rathi Gajanan Patwari

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ombaghele@gmail.com **Omkumar Baghele** anujamaniyarp5m@gmail.com Dr Anuja Maniyar aishpawar96@gmail.com Dr. Aishwarya Pawar mathanusha18@gmail.com Dr. Anusha Math mathanusha18@gmail.com Dr. Anusha Math priyamishra1994m@gmail.com Priya mishra **Dr Shital Nagime** drshitalnb@gmail.com priyamishra1994m@gmail.com Priya mishra ruturajnekar@gmail.com Rutuja Rajnekar sarangsneha5@gmail.com Sneha sarang Dr Ashishkumar kishor Patil dr.ashishpatil551@gmail.com sskamble2014@gmail.com suresh kamble dr.sarikapatil551@gmail.com Sarika Kolpe dr.sarikapatil551@gmail.com Dr.Sarika Kolpe Dr surinder sachdeva sksperio@gmail.com nikita.shelke203@gmail.com Nikita Sanjay Shelke nikita.shelke203@gmail.com Nikita Sanjay Shelke adityashendurse1997@gmail.com Aditya Shendurse priyanka.eliteforever@gmail.com Priyanka Kombade studentgauri92@gmail.com Gauri Nayak ahersamidha@gmail.com Dr samidha aher piyushraul17@gmail.com **Piyush Raul** drsomnathgitte@gmail.com Somnath Vaijanath Gitte drsomnathgitte@gmail.com Somnath Vaijanath Gitte drsomnathgitte@gmail.com Somnath Vaijanath Gitte

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Dr Praveen Badwaik Snehal Mahadev Gosavi Divva Gaitonde Dr Amita S. Ghewande Dr. Priyanka R. Gitte Dr. Vaishnavi Dhok Dr.Vandana Suramwad Dr Shubham Kassa Dr.Neha Asole Dr. Abhay Sugriv Munde Dr. Karishma P. Patil Dr. Shriram Suresh Kendre Dhanashri Bawa VIVEK SURESH KENDRE Harsha Hirani Dr Archana Murlidharrao Apate Anuja PRATHEEK SHANBHAG Sachin Borgave Dr Rashmi Jain Dr Surbhi Agrawal Dr. Vishal mahajan Dr vidhyadhar Bholay Pratiksha Dange Damini Vilas Patil

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Mayur oswal Nimisha Bhagyawant Dr Uttam Deshmane Dr Dhole Rahul Santram Dr Uttam Deshmane Dr. Nayan Chavan Chate Shweta Govindrao Dr Abhishek bhargava Dr.Shraddha S Mhaske ANEENA MARIA JAMES Dr. Shailee Shah Agsa Basu Simren Bhatia Nivedha S Abhinav Misuriya Biradar Harsha Tulshidas Dr pritisha jain Vinay jain Dr sujata yedle Badgire Dr Pooja J Sonwane Dr. Priyanka Dilip Bawa Dr. Supriya Sangade Dr Poonam Kedar Dr karthi

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sonaldaga10@gmail.com Dr Sonal Daga drgeotd@gmail.com Geo TD deepthim2695@gmail.com Dr.Deepthi M drdatsan5@gmail.com DR.AKASH D PURI pushpargh@gmail.com Pushpa S drchaitanyakrishnakumar@gmail.com Chaitanya K rk.drsheetal@gmail.com **Dr.Sheetal Kamble** kanwarvarsha@gmail.com Dr. Varsha Rani ahersamidha@gmail.com Dr samidha aher sunilpatle09@gmail.com SUNIL PATLE shraddhamhaske9@gmail.com Dr.Shraddha Sambhaji Mhaske drdolly02@gmail.com Dr Divya Naik y ahirrao11@rediffmail.com Dr Yogesh Ahirrao pooja081094@gmail.com Pooja Langote drpriyankavats@gmail.com Dr. Privanka Vats mansibaheti143@gmail.com Mansi Baheti dentistsid@dr.com Dr Siddharth Oswal drsowju999@gmail.com Lakshmi Sowjanya Beesetty pracheth.711@gmail.com Dr.Pracheth T V chits.chitral91@gmail.com **Chitral Chugh** geetanjalidhorepatil@gmail.com Dr. Geetanjali Dhorepatil dr.jagrutichavan24@gmail.com jagruti chavan ankitrshah25@gmail.com Ankit shah kanwarvarsha@gmail.com Varsha Rani rajanjm224@gmail.com Dr Rajan Mangrolia

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bhd404@gmail.com Dr bhupendra kumar kanwarvarsha@gmail.com Varsha Rani drkhatavkar@gmail.com Roheet Khatavkar nikita.bhagwan2014@gmail.com Nikita vineethnharidas2693@gmail.com Vineeth NH merinaeldho1996@gmail.com Merina dayanajose2@gmail.com Dr Dayana Jose drpriyasakaria@gmail.com Dr Priya Sakaria vijaya.bhatt16@gmail.com Prof Dr Vijaya Dhar Bhatt vijaya.bhatt16@gmail.com Vijaya Dhar Bhatt harishma2512@gmail.com harishma nilimadaule@gmail.com Dr.Nilima Landge ppnakate1920@gmail.com Dr. Pooja Nakate vikramankasuresh@gmail.com Vikramanka Suresh sachinks18@gmail.com Sachin k s joelgeorget@gmail.com Joel George Thomas devshettenivedita@gmail.com Devshette nivedita apoorvaa.deshpande@gmail.com Apoorva Deshpande aishwaryadeshmukh1028@gmail.com Aishwarya Deshmukh vaishnavigaikwad8599@gmail.com Vaishnavi Netaji Gaikwad vilasraodhumal100@gmail.com Vilas75 keshavkadaba@gmail.com Dr Keshav K R itsnamrata20@gmail.com Namrata Narkar shmusale11@gmail.com Snehal Musale maliavinash1497@gmail.com Avinash Mali

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shivmantri24@gmail.com Dr Shivkumar Mantri pkawade7@gmail.com Dr. Pratish Kawade prati.s13@gmail.com Pratiksha Somwanshi madhu98dj@gmail.com Madhavi Galale bhandarkartanuj007@gmail.com Tanuj Bhandarkar yogamundada123@gmail.com Dr.Yogita Mundada kavita.rudagi@gmail.com Dr Kavita Rudagi pratikshakodam98@gmail.com Kodam Pratiksha Bhimraj kulkarni.anishree@gmail.com Anishree Kulkarni pragatikumbhar70@gmai.com Pragati kumbhar nikitamane333@gmail.com Nikita Mane srinidhi73@yahoo.com Dr Srinidhi S R memonasifa88@gmail.com ASIFA Memon kprasad11@gmail.com Krishna Prasad Shetty Rahul Deore rahuldeore28@yahoo.com drmaheshdadpe@gmail.com Dr Mahesh Dadpe dr.kuldeep9@gmail.com KULDEEP SINGH RANA drsagark10@gmail.com Sagar Ashok Khairnar anishamerh@gmail.com Anisha Kulkarni neelam_vijaywargiya@yahoo.co.in Dr Neelam Vijaywargiya dentistiv777@gmail.com Vaishnavi vijay indurkar sonalbrj@gmail.com Dr Sonali Agroya (Brijwasi) sayli.s.khare@gmail.com Sayli khare anishamerh@gmail.com anisha Kulkarni aleena.21k@gmail.com Aleena khan

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dr.kuldeep9@gmail.com sangham358@gmail.com aishukulange97@gmail.com monikarv1090@gmail.com isha.varshney3@gmail.com Shitalkhillare38636@gmail.com mukesharadle@gmail.com drkshipradeshpande@gmail.com kordeharshali13@gmail.com kanwarvarsha@gmail.com drsayyedha@gmail.com bendgudemayuri@gmail.com devveer1110@gmail.com juili.gawande92@gmail.com tarungs29@gmail.com drsupreetha@yahoo.co.in vanamalanarayana@gmail.com snehalkadge@gmail.com drsanjay700@gmail.com drsupriyaparwate.sp@gmail.com dryogesh77@yahoo.com bendgudemayuri@gmail.com reetikasingh25@gmail.com chandanibhatia1989@gmail.com KULDEEP SINGH RANA Dr.Sangham Madakwade Aishwarya Kulange Dr.Monika Bhardwaj Isha varshney Shital Khillare Dr Mukesh Aradle KSHIPRA Chandrakant DESHPANDE Korde Harshali Sakharam Dr. Varsha Rani Humayuddin Mayuri Dev Veer Vikram Singh Dr.Juili B. Gawande Dr.Tarun GS Dr K Supreetha S Naik Dr.Vanamala.N Dr Snehal Shivraj Kadge Dr Sanjay Waghmare Dr.Supriya K Parwate Dr Yogesh Kale Mayuri bendgude

Reetika Singh

Dr chandani Bhatia adwani

Dr Nilkanth Mhaske

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nilkanthmhaske@gmail.com

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priyankapriyadarshani64@gmail.com PRIYANKA PRIYADARSHNI orthoyatishjoshi@gmail.com Yatishkumar Joshi dr.omkar.balsaraf@gmail.com Dr Omkar Balsaraf suhas.kamble15@gmail.com surojitar2628@gmail.com Dr surojit dutta atheenapdas@gmail.com Atheena P Das manjushavasishtha@gmail.com dr.priyanka.lasune@gmail.com Priyanka karishmamazid23@gmail.com pranali.satpute@yahoo.com Pranali satpute draarti26@gmail.com Aarti Malpani dr.mrunal7@gmail.com patelapd9@gmail.com Apoorva sheelanv08@gmail.com Sheela N V nupurnidhi90@gmail.com shweta.bagmar02@gmail.com Shweta mamtamadavi42472@gmail.com sundale07@gmail.com sundale07@gmail.com tdeepashri13@gmail.com dr.preetica.sharma@gmail.com rohitpmagar@gmail.com **Rohit Magar** yogitamunde001@gmail.com Dr Yogita munde sharique2004@gmail.com Sharique Alam dr.akankshabaheti@gmail.com Akanksha Baheti

Dr Suhas Kamble Dr. Mansi Mangesh Purkar Dr. Syeda Karishma Mazid Dr.Mrunal Deshmukh Dr. NUPUR NIDHI Mamta Narayan Madavi Dr.sundale sangita bharat Dr.sundale sangita bharat

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tarwani.mehak@gmail.com Mehak Tarwani prajakta22ambulkar@gmail.com Dr. Prajakta Ambulkar drpriya2605@gmail.com Dr LALITHA PRIYA B dbargal88db@gmail.com Dr.Devyani Bargal sidhantdagadu@gmail.com Sidhant D tejasghate7@gmail.com Dr. Tejashree Ghate drvishalwalikar@gmail.com Vishal walikar snehalsonarkar@gmail.com Snehal Sonarkar niveditha.m007@gmail.com Dr.Niveditha.M adityaparikh999@gmail.com Dr Aditya Parik sultan.sahal.93@gmail.com Hajira sahal sultan Dr.sindhu Haldal sindhuhaldal@gmail.com merlinannjoseph92@gmail.com Merlin mishrashashankendo@gmail.com Shashank Kumar Mishra Ambika Belam ambika.belam@gmail.com navya2734@gmail.com Chintala navya kasturibiradar@gmail.com Kasturi Biradar rutujwaghmare4@gmail.com Rutuj Waghmare pranjalchavan1997@gmail.com Pranjal chavan merinsarasojan@gmail.com Merin Sara Sojan urjamali18@gmail.com Urja Mali sonal.triveni@gmail.com Triveni bhargava drsoumyasshetty@gmail.com Soumya sadiaada614@gmail.com sadia dr.gayatri.more78@gmail.com Dr.Gayatri D More

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dr.gayatri.more78@gmail.com pryankadange07@gmail.com sachinpatil104u@gmail.c.com aaliyarehman22@gmail.com rachchamrunalini@gmail.com grushaakade97@gmail.com nikitadua92183@gmail.com drhennagulani@gmail.com drpannamangat@gmail.com barnojjwaldutta@yahoo.com

Dr Priyanka dange Dr Sachin Patil Aaliya Dr Mrunalini Rachcha Dr. Grusha Akade Nikita dua Sharma Henna Gulani Panna Mangat

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Dr.Gayatri D More

Barnojjwal Dutta

• <u>Photograph-</u>



Inauguration of program by Principal Sir



Organaising Committee with Principal Sir and Speaker



Title of the Program - 3rd International Conference on Dentistry and Oral Health 2021

• <u>Report-</u>

3 rd International Conference on Dentistry Oral Health 2021"held on August 21st and 22nd, 2021 organized by Instituton of Prime Cursos Brazil. ,V.Y.W.S Dental college and Hospital Amravati and Maharashtra and Maharashtra Institute Dental Science and Research.

After an initial review of the submitted abstracts, 130 papers were presented at the conference and were accepted for publication in the Conference Proceedings. The topics that are covered in the conference include Prosthodontics, Endodontics, Pedodontics, Periodontics ,Oral and maxillofacial surgery ,Oral Pathology, Community Dentistry, Oral Medicine and Radiology ,Forensic dentistry ,Orthodontics etc. We invited more than 20 researchers from related fields to review papers for the presentation and the publication in the 3 rd ICDOH 2021 Proceeding.

Total 27 deligates from MIDSR Dental College Latur were participated in the conference and also presented scientific paper and posters. 6 deligates from our institute won prizes for their presentations.

• Brochure-



		CONFERENCE SCHEDULE
21.08.2021		
TIME (IST)	EVENT	SPEAKERS
09:00 AM- 09:10 AM		Inauguration
09:10 AM-09:15AM	Conference Chair Speech	Dr. Rajesh Vasant Gondhalekar Dean (Acting), Professor & HOD, Department of Oral Pathology & Microbiology, VYWS Dental College & Hospital, Amravati, India
09:10 AM-09:15 AM	Conference Co- Chair Speech	Dr. Ashish Pandey Director (Administration), Professor & Head (Prosthodontics Department), Daswani Dental College, Rajasthan, India
09:20 AM-09:30 AM	Welcome Address	Mr. Rudra Bhanu Satpathy CEO, Technoarete Group, India
07.20 AM-07.50 AM	Welcome Address	Mr. A Siddth Kumar Chhajer Managing Director, Technoarete Group
09:30 AM-10:00 AM	Keynote-1	Sandra R. Coulson MS, ST, ED, COM Orofacial Myology Therapist, Coulson Institute of Orofacial Myology, Denver
10:00 AM-10:30 AM	egratingKeynote ₂ Incul	Dr. Ruchi Bhuyan Additional Director, Research, Health Sciences, IMS, SUM Hospital, Professor At Siksha 'O' Anusandhan, Deemed To Be University, India
10:30 AM-11:00 AM	Keynote-3	Dr. Padmanabh Jha, M.D.S. Associate Professor, Dept of Conservative Dentistry & Endodontics, Subharti Dental College, India
		Lyubov Smaglyuk
22.08.2021	SIOLEA	GUES
09:30 AM-10:00 AM	egrating Merkeyñoten1ub	ating Rese Principal, Department Of Oral Medicine and Radiology, Trivandrum Government Dental College, India
10:00 AM-10:30 AM	Keynote-2	Dr. Bashar Muselmani Orthodontist Privet practice – Kaiserslautern, Germany
10:30 AM-11:00 AM	Keynote-3	Dr Ashank Mishra Professor, Dept of Dental Surgery, Periodontics, EIMS, Malta

Dr.Marcos Prieto

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01:30 PM- 05:05PM	Parallel Session- I Conservative Dentistry	
01:30 PM- 03:45PM	Parallel Session- II Oral Medicine & Maxillofacial Prosthetics	
01:30 PM- 04:10 PM	Parallel Session- III Periodontics and Community Dentistry	Paper Presentations
01:30 PM- 04:15 PM	Parallel Session- IV General Dentistry	
01:30 PM- 03:45 PM	Parallel Session- V Orthodontics & Pediatric Dentistry	
		End of Day 1

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egrating Me <mark>rkeşñoten1</mark> ubating Rese	Dr.Anitha Balan Principal, Department Of Oral Medicine and Radiology, Trivandrum Government Dental College, India
Keynote-2	<mark>Dr. Bashar Muselmani</mark> Orthodontist Privet practice – Kaiserslautern, Germany
Keynote-3	Dr Ashank Mishra Professor, Dept of Dental Surgery, Periodontics, EIMS, Malta
Keynote-4	Dr.Marcos Prieto Professor, Department of Lingual Orthodontics - Dental Press, Brazil
Keynote-5	Dr,Marcelo de Azevedo Professor of Integral Clinic ,Feria de Santana State University, Brazil
Keynote-6	Dr.Hardeek Patel NJ Smiles Dental, CEO & Founder, USA
	LUNCH
Orai anu maximuaciai ourgery	
Parallel Session- II Oral and Maxillofacial Pathology	
Parallel Session- III	
I Periodontics and Community Dentistry	Paper Presentations
Parallel Session- IV	
General Dentistry	
Parallel Session- III Periodontics and Community Dentistry Parallel Session- IV	Paper Presentations
	egrating Merkeynote ² 1 ^{ubating Reserverters} Keynote-2 Keynote-3 Keynote-4 Keynote-5 Keynote-6 Orar and Praxmonactar Surgery Parallel Session- II Oral and Maxillofacial Pathology Parallel Session- III Periodontics and Community Dentistry Parallel Session- IV

End of Day 2

<u>Certificate Format-</u>

01:30 PM- 03:50 PM

Parallel Session-V

Orthodontics & Pediatric Dentistry







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List of Participants

1.	Dr. Vijayalaxmi	Continuing professional development among dentist of latur
2.	Dr. Priyanka Baswaraj Lasune	Knowledge, attitude and practice of radiation protection among dental students ; a cross sectional study
3.	Dr. Sayali Deshmukh	ANDY's 'T-pin' crown and root aligning auxillary
4.	Dr. Priyanka Jadhav	An unusual large fibroma associated with alveolar mucosa of upper right canine region; a case report
5.	Dr. Khushbu Bezalwar	A successful perio- esthetic management of short clinical crown- A case report
6.	Dr. Ashwini Biradar	Comparison of the GOHAI an OHIP-14 as measures of the oral health related quality of life of the elderly population

7.	Dr. Ankita Jaybhaye	Perception and practice amongst orthodontic professionals and post graduates towards accelerated orthodontic treatment ; A questionnaire survey
8.	Dr. Sujit Zadake	Skeletal class 2 division 1 malocclusion in post pubertal girl treated using mini-screw assisted Forsus fatigue resistant device; A case report
9.	Dr. Shilpa M. Kendre	Application of artificial intelligence, new era in orthodontics- A literature review
10.	Dr. Smita Raosaheb Warpe	Factors influencing you before selecting your orthodontist in india
11.	Dr. Mahesh Choure	Fleet-footed orthodontics ; acceleration and Amp; escalation
12.	Dr. Punam N. Nagargoje	Cutting edge technology's in oral and maxillofacial surgeries
13.	Dr. Gopal Lahudas Nagargoje	Nano technology ; An update in maxillofacial surgery
14.	Dr. Anand Mahavir Mandlecha	Failure and overcoming the failure of local anaesthesia in dentistry
15.	Dr. Ajay Madhukar Sorate	Diagnostic steps of interpretation of a pre-malignancy
16.	Dr. Pravin G. Andhare	Dental implants-complication and prevention 'make it or break it'
17.	Dr. minal sonare	Mixed radiolucent/radiopaque jaw lesion a schematic radiographic approach
18.	Dr. Smita J choure	Evalution of histopathological parameter of oral squamous cell carcinoma by brynes grading in different age group
19.	Dr. Gauri Mahesh Ugale	Cone beam computed tomographic evaluation of maxillary sinus septa in adult population in Marathwada region
20.	Dr. Varsha Ajit Sangle	Alternations in levels of lipid profiles in oral submucous fibrosis A clinicopathological study
21.	Dr. Anuja Maniyar	Recent concepts and future perspectives in laboratory diagnosis of "THE BLACK FUNGUS"

22.	Dr. Rohini Balaji Male	A miysterious lesion ended up as peripheral ossifying fibroma-A case report
23.	Dr. samruddhi Danave	Botulinium toxin : THE POISON THAT HEALS
24.	Dr. Chaitanya Khanapure	Evaluation of different bracket's resistance to torsional forces from arch wire
25.	Dr. Pravinkumar S. Marure	A survey on awareness, attitude and perception towards dental malocclusion and orthodontic treatment among undergraduate dental students
26.	Dr. Shruti chandak	SAS-A New novel for anterior mini implant placement
27.	Dr. Jyotsna Harishchandra Chate	Zadke's controlled etchant placer

List of Winners

3 ^r	rd International Co	nference on Dentistry and Ora	ll Health 2021
	Session 2- Ora	l Medicine & Maxillofacial Pro	osthetics
Category	Name	Presentation Title	College Name
2nd Prize	Dr. Vijayalaxmi	Continuing Professional Development among dentist of Latur	Maharashtra Institute of Dental Sciences and Research, Ind
	Session 3- Pe	riodontics and Community De	ntistry
2nd Prize	Dr.Khushbu Bezalwar	A Successful Perio-Esthetic Management of Short Clinical Crowns –A Case Report	Maharashtra Institute of Dental Sciences & Research Dental College, India

	Se	ssion 4- General Dentistry	
1st prize	Dr.Yatishkumar	Teaching, Learning And Evaluation Of Professionalism In Dental Education	Jawaharlal Nehru Medical College, DMIMS(DU), India
	Session 7-	Oral and Maxillofacial Pathol	ogy
Category	Name	Presentation Title	
2nd Prize	Dr. Varsha Ajit Sangle	Alterations in levels of lipid profile in Oral submucous Fibrosis: A Clinicopathological Study	Maharashtra Institute of Dental Sciences and Research, India
		Poster Presentation	
Category	Name	Presentation Title	
1st prize	Dr. Pravin G Andhar	Dental implants – complications and prevention "Make it Break it"	Maharashtra Institute of Dental Sciences & Research Dental College, India
2nd Prize	Dr. Ajay Madhukar Sorate	Diagnostic Steps of Interpretation Of A Pre- Malignancy	Maharashtra Institute of Dental Sciences & Research Dental College, India

Press note about the conference published in newspaper

लोकमत समाचार

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1.Soft skill

Report of WEB-MAX Event

Department of Oral and Maxillofacial Surgery conducted a CDE Programme on 19th May 2021. The topic of CDE Programme was 'Post Covid Mucormycosis from Frying Pan in to the Fire'. Guest speakers for the programme were Dr. Anuja Maniyar, Dr. Govind Changule, and Dr. Sumit Shah.

Details of the scientific session:

- 1. Dr. Anuja Maniyar: Lab Investigations of Mucormycosis.
- 2. Dr. Govind Changule: Management of Mucormycosis.

3. Dr. Sumit Shah: Clinico-Rdiological Diagnosis of Mucormycosis.

The programme was a huge success with 83 participants including heads and staff of MIDSR Dental colleges, Latur who attended the programme.

The programme was conducted in the Department of Oral and Maxillofacial Surgery, MIDSR Dental College, Latur. The programme started with inauguration by lighting the lamp at the hands of Hon. Ramesh Karad (Executive Director), Dr. Suresh Kamble (Principal MIDSR Dental College, Latur), Dr. Suresh Kangane (Vice Principal MIDSR Dental College, Latur) and Honb. Rameshappa Karad was felicitated by Dr. Sheeraz Badal, Dr. Anuja Maniyar was felicitated by Dr. Amol Doiphode, Dr. Govind Changule was felicitated by Dr. Gopal Nagargoje, and Dr. Sumit Shah was felicitated by Dr. Ruchika Raj. This was followed by the welcome address by Dr. Ruchika Raj.

The inauguration was followed by the lecture by Anuja Maniyar. Her topic covered Overview of Lab Investigations of Mucormycosis. After 1st session Question and Answer session was held. Next session was followed by Dr. Govind Changule on Management of Mucormycosis. After 2nd session lunch break was taken.

After lunch break the program was initiated by the lecture of Dr. Sumit Shah. His topic covered Overview of Clinico-Rdiological Diagnosis of Mucormycosis. After That Tea break was taken followed by Question and Answer session

At the end of all the lectures a panel discussion was organized and it was headed by our Dr. Sheeraz Badal. Vote of thanks was given by Dr. Amol Doiphode.

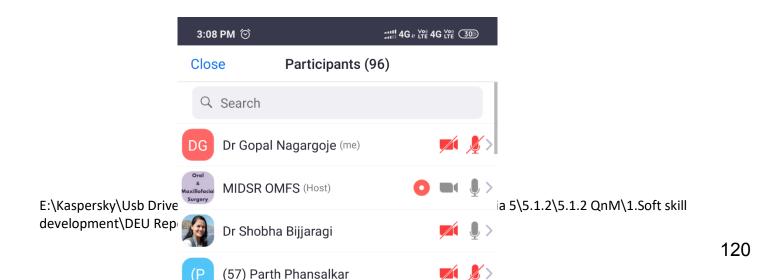
The CDE Programme was largely appreciated by all the delegates which consisted of many stalwarts in the field of Oral Maxillofacial Surgery.







LIST OF PARTICIPANTS



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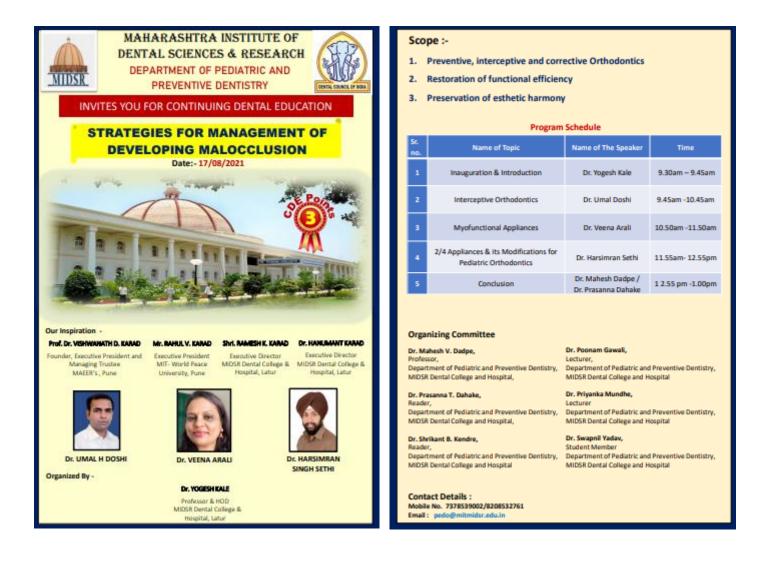
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Close	e Participants	(85)
DP	Dr. Priyanka Lasune	📈 🧏 >
S	Dr. Safalya Kadtane	📈 🧏 >
DS	Dr. Sheeraz Badal	📈 🧏 >
DS	Dr. Shital khillare	📈 🧏 >
DR	drRuchika Raj	📈 🧏 >
GA	Galaxy A71	📈 🧏 >
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KS	komal Shrikhande	📈 🧏 >
m	madhuri agrawal	📈 🧏 >
MK	Madhuri khatod	📈 🧏 >

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Close	Participants (8	3)		
DD Dr Dho	orepatil	📈 🧏 >		
DP Dr Poo	oja Shelke	*		
DP Dr pra	tibha chaudhari	📈 🧏 >		
Dr Rag	ghavendra Metri	📈 🧏 >		
DR Dr Rar	n	×		
DR Dr Roh	nini	×		
DS Dr Shi	lpa Bikkad	📈 🏂 >		
DS Dr Shi	tal Reddy (Nagime)	📈 🧏 >		
DS Dr sur	nanda	🗾 🏂 >		
DV Dr Vija	aya Kamble	📈 🧏 >		
DA Dr. Ak	shay	*		
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Title of the event - Strategies for management of developing malocclusion

Department of Pedodontics conducted a CDE Programme on 17 august 2021. The topic of CDE Programme was **Strategies for management of developing malocclusion** Guest speakers for the programme were **Dr. UMAL DOSHI, Dr. VEENA ARALI, Dr. HARSIMRAN SINGH SETHI**. Total 211 delegates were participated in this event.



List of participants

1	Dr Mahesh Dadpe	A-9619	9823733222	drmaheshdadpe@gmail.com
2	Dr. Niharika Gahlod	A-28934	9096868462	niharika.gahlod@gmail.com
3	Sandeep Suresh Fere	27247-A	08007831111	sandeep.fere@gmail.com
4	Pooja Langote	A-41410	8600711554	pooja081094@gmail.com
5	Dr Shital Nagime	A-17356	8180926414	drshitalnb@gmail.com
6	Dr. Bhagwat Kendre	A-24719	7219026511	kendrebhagwat@gmail.com
7	Prajakta Balasaheb Shinde		7028729370	prajakta2017shinde@gmail.com
8	Minal Sonare	A-39299	+919322282696	minalsonare1503@gmail.com
9	Dr. Prasannakumari	28505-A	9964833756	pksp89@gmail.com
10	Yatishkumar Joshi	KSDC 21131 A	9860636690	orthoyatishjoshi@gmail.com
11	Swati Ashokrao Suryawanshi		8208186687	swatisuryawanshi291@gmail.com
12	Dr Pooja Shelke	A-42254	7738691240	poojabshelke1@gmail.com
13	Dhondge Amita Manoj		8421769351	amitadhondge@gmail.com
14	Priyanka Mundhe	A 31852	08275949411	priyankamundhe121@gmail.com
15	Prasad Hanmant Dabade		7767970645	prasaddabade121@gmail.com
16	Dr poonam shivaji Murkute		8080269113	pmurkute1000@gmail.com
17	Navin wadhwani	A39102	9850313320	wadsnavin@gmail.com
18	Shrikant Kendre	A-22666	07378539002	shri2988@gmail.com
19	Shital Khillare	A-39930	08999429450	Shitalkhillare38636@gmail.com

20	Vaibhavi Choudhary	12345	9373377083	vbhvichoudhary30799@gmail.com
21	Dr Anita Kale	A8099	09272561833	kaleanita1@gmail.com
22	Dr.Mahesh Choure		07972122545	mahesh44km@gmail.com
23	Dr jyotsna chate	A-40505	9075215694	Jyotsnachate4@gmail.com
24	Dr Anand Ambekar	A 7291	989041708	dranandamb@gmail.com
25	Vijayalaxmi Male	A-22625	7020223301	aadyavipra@gmail.com
26	SHREERAM GIDHWANI	A-41700	8055152561	gidhwanishreeram@gmail.com
27	jyothi shashidhar	11711A	+918975798089	joepedo121@gmail.com
28	Dr priyanka jadhav	A-38805	09284760929	priyankapjadhav1995@gmail.com
29	Dr.Smita Chaware	A-23966	9850239831	smitachaware123@gmail.com
30	Syed shirin imamsab		9529437172	shirinsyed110@gmail.com
31	Dr. Vinaya Kumar Kulkarni		8830483436	vinayakumar53@gmail.com
32	Harsimran Singh	5900 A	09988801413	hss_cdc@yahoo.com
33	Satvika Sethi	9591-A	07986069363	ssethi24315@gmail.com
34	Dr Veena Arali	12383 A	7760748787	pedo.veena@gmail.com
35	G L G S PRUDHVI KUMAR		9398850377	prudhvi.gannamani@gmail.com
36	varun lal		7355113380	varunlal40@gmail.com
37	Mounika K	A-21857	9494363567	mouni.k08@gmail.com
38	SHUBHENDRA SHUBHAKAR KHANDEWALE	A-19227	9764414117	kshubhendra@gmail.com
39	Dr Umal H Doshi	A 10991	9423153602	umal_16@rediffmail.com
40	Ritesh Kalaskar	A-7308	8550938585	riteshpedo@gmail.com

41	Dr CHARAN TEJA VEMAGIRI	A12265	9553886588	charantejavemagiri@gmail.com
42	Atluri Naga Supraja		9866834589	supraja.atluri@gmail.com
43	Vajrala Sasidhar	A21552	9908243248	sasidharvajrala@gmail.com
44	Dr Nupur Ninawe		9923765602	nupurgovind@gmail.com
45	Dr Vipin Ahuja	1238-A (Haryana State dental council)	09910178102	drvipinahuja@gmail.com
46	Dr. Sumit Kumar Betal	6712-A	7987251903	sumitbetal.wwe@gmail.com
47	Dr. Devanshi Shah	A-9274	9106708102	drdevanshim@gmail.com
48	Mihir jha	A 13819	9561062790	drmihirjha@gmail.com
49	Reshma Dodwad	15437 A	09886532598	reshma.dodawadpedo@gmail.com
50	Mayur Bhattad	A16554	9860273039	drmayur@bhattads.in
51	Dr. Prasanna T. Dahake	A-11246	9096027989	prasannadahake@gmail.com
52	Jyoti		9915971389	jyotisahota108@gmail.com
53	Arunima	9065673927	7870070737	arunimapathakbds@gmail.com
54	Dr. Swapnil Taur	A-15832	+919623940499	swapnil.taur@gmail.com
55	Vishwas T.D.	5243 A	9886437028	vishwasdev@gmail.com
56	Dr Karthika KK	24564	8767732617	karthikakrishnakumar27@gmail.com
57	Jonathan Vasantha Rajan	17913	9597907311	jonathan.dentist11@gmail.com
58	Pranjali gupta		09760232163	drpranjaligupta@gmail.com
59	Dr Aishwarya N		8553460059	draishwarya3008@gmail.com
60	Dr. Savita Hadakar	21469-A	09623958066	drsavita0485@yahoo.co.in
61	Subhadip Biswas	5260A	8961295153	dipvilla88@gmail.com

62	Pallavi Sharad Suryarao		8605787852	pallavisuryarao17@gmail.com
63	Suyash Joshi	A-38811	09049416468	suyashjsh@gmail.com
64	Manoj jaiswal		07888206664	Drmanojjaiswal@yahoo.in
65	Dr. Arundeep	14807 A	9610188605	arundeep079@gmail.com
66	Namrata Basak	116	08787737534	namratabasak84@gmail.com
67	Amrutha.B	24686-A	8105700221	amrutha.b87@gmail.com
68	Rakesh n Bahadure	A-12666	+918329998328	mdsrakesh_pedo@yahoo.co.in
69	DR RAKESH KUMAR	HN010438	7015486410	rakesh0006sharma@gmail.com
70	Kumari Neha Jha		08292405699	uniquejhunjhun@gmail.com
71	Dr. Henpu Kamki		07005839443	h.kamki@gmail.com
72	Simarjeet Kaur		+917977415248	simarjeet.0007@gmail.com
73	Shivani Bhadule	A-38402	7676498247	shivani95bhadule@gmail.com
74	Shivani Bhadule	A-38402	7676498247	shivani95bhadule@gmail.com
75	Poonam Gawali	A25118	9158841122	dr.poonamgawali@gmail.com
76	Sagar	A-36450	8983879000	sagarmisal096@gmail.com
77	Dr Hemraj Badhe	A-12038	09422277622	drhemraj27@gmail.com
78	Sagar misal	A-36450	8983879000	sagarmisal096@gmail.com
79	Dr. Kanwardeep sohi		08146248020	sohikanwardeep@gmail.com
80	Dr.Mayur Pravin Dugad	A-42892	9511722944	mayurdugad1@gmail.com
81	Krishna reddy momale	A-25125	9511850192	aaryadentalclinic4u@gmail.com
82	Navdeep singh	18649 A	9803475358	navndeep123@gmail.com
83	Shivani Bhadule	A-38402	7676498247	shivani95bhadule@gmail.com

84	Seema Qamar		08540044682	seemarazi2809@gmail.com
85	Dr. Prerna		9421551756	prernabarge1903@gmail.com
86	Himani Thakur	A- 2461(J&KSDC)	7889915287	himani12353@gmail.com
87	Dr Yogesh Kale	A-7025	9890588705	dryogesh77@yahoo.com
88	Kirandeep Kaur		9855073481	kirandeepkaurjandu@gmail.com
89	Sphurti	A 8272	9960687255	sphurtimuglikar@gmail.com
90	Kirandeep kaur	1512	9855073481	kirandeepkaurjandu@gmail.com
91	Dr.Lakiful Islam	3386-A	7002170146	lakifulislam12@gmail.com
92	Dr. Parag Dhake	A-35835	9403410920	dhakeparag6@gmail.com
93	Bhavika Suri		9814355562	bhavikasuri1@gmail.com
94	Dr.Shailesh wange	A-20351	9545391111	shailreddy15287@gmail.com
95	Yogesh somwanshi	A21144	9773308095	yogesh.somwanshi9@gmail.com
96	shruti bhamare	A39535	09326061091	shrutibhamare24@gmail.com
97	Dr. Tejaswi Dattarao Tawde		9579741323	tejutawde24@gmail.com
98	Shradha Shashikant Ujankar	A-43019	9284534404	shraddhaujankar@gmail.com
99	Dr kalpana Barure	A 7511	09850144619	kalpanabarule@gmail.com
100	Suchita		7218991333	sulsuchita@gmail.com
101	Dr.Rohan Narwade	A-33949	8999556356	drrohanpatil25@gmail.com
102	Snehal Dhumal	A-28232	9753210287	drsnehald8@gmail.com
103	Dr.zeenat Begum Qeseem shaikh		9730343883	fq1497@gmail.com
104	Dr Amruta Karan Patil	A - 30795	+919146111124	amrutakhanapure58@gmail.com
105	Dr Prerna	A-38718	9421551756	prernabarge1903@gmail.com

106	NIKITA ANILKUMAR CHORDIYA	A-36233	08007939399	drnikitachordiya13@gmail.com
107	Amey Panse	9689930396	09689930396	ampanse82@gmail.com
108	Dr Snehal Shivraj Kadge	A-26631	+917829774481	snehalkadge@gmail.com
109	Tambe Shruti		94219 29011	shruti147.st@gmail.com
110	Amol Badgire	A-17580	9960717444	amol.badgire@yahoo.com
111	Dr Anushree		7020721350	anuchandak4@gmail.com
112	Dr.Jayanti Ambegaonkar	A 3459	9970124390	drjayanti21@gmail.com
113	Dr. Ekta Srivastava	A-26649	9619345965	ektasrivastava.pedo@gmail.com
114	Naman		8954425944	naman.pahuja23@gmail.com
115	Dr. Supreet Shirolkar	A-36931	8369527492	drsupreetshirolkar@gmail.com
116	V.DEVISWAPNIKA	A21112	9492118444	swaapnikachowdary333@gmail.com
117	Bhavya Shah	A-38951	09702343157	bhavyashah751@gmail.com
118	Dr Dharini.V		8939768648	dharinivenkat1996@gmail.com
119	Dr.Snehasish Basu	4987A	+918197346750	basusnehasish@gmail.com
120	Seema Qamar		08540044682	seemarazi2809@gmail.com
121	Farheen	A0319	7993150105	drmfarheen@yahoo.co.in
122	Dr.Saheli Basu	A-5294	8777327477	bs_saheli@yahoo.com
123	Dr pratiksha puri	A_43605	9561157851	pratikshapuri0000@gmail.com
124	Akash Roy Chowdhury	6710 A	7389185205	roychowdhuryakash2014@gmail.com
125	Sourya Gupta	350/A	9570116710	Souryagupta94@gmail.com
126	Dr. Parikshit shivajirao Kadam	A-33676	+918600111949	paryaapsk@gmail.com
127	Souravi chattopadhyay	3324A	09123099428	souravi_89@yahoo.com

128	Dr RAMAN KUMAR		7889763836	ramanbangotra@gmail.com
129	Sravanthy B		9959723732	dr.sravanthypedo@gmail.com
130	Dr.Apurva	A-46317	9604616699	apurvaspawar22@gmail.com
131	DR.AJAY MADHUKAR SORATE	A-41437	07666771657	ajaysorate95@gmail.com
132	Snehal Dhore	A-28548	9970127364	drsnehaldhore.0714@gmail.com
133	Dr. Neeti Tatiya		7987959356	drneetitatiya@gmail.com
134	Sheetal Wamanrao Ade		07588794468	sheetalade153@gmail.com
135	Shriveni Rathod		8329784724	rathodshri37@gmail.com
136	Dr Janani Rajesh	45972A	9108768796	janra.anijesh@gmail.com
137	Sruthi Venu	25701	09846902586	sruthi.ydc@gmail.com
138	arisha jain		07986459397	arishajain390@gmail.com
139	Aditya Shendurse		8830953632	adityashendurse1997@gmail.com
140	Piyush Mantri		8380084240	ptmantri@gmail.com
141	Komal sharad shrikhande		8329847052	komal.shrikhande633@gmail.com
142	Soumya Revanasiddappa Kakkeri	20EA060	08073131616	soumyakakkeri@gmail.com
143	Rajani Magar		9588433244	rajanimagar007@gmail.com
144	Rutuja Ramesh Magar		9588433244	magarutuja129@gmail.com
145	Akash Bakal		9518542123	aakashbakal@gmail.com
146	Dr. Priya		8727826134	priyapushpakar@gmail.com
147	Dr Sandeep Dande	A- 20697	7350479999	sandeepdande85@gmail.com
148	Dr Sudhir Dumne	A-38925	08308655029	dumnesudhir@gmail.com
149	Maheshwary Mahavir Kamble		8605070775	maheshwary0211@gmail.com

150	Sujeet pal	A-42843	9545490444	palsujeet1234@gmail.com
151	Dr.Pema T L.		7063062510	lepchapema42@gmail.com
152	Dr.Isha		8847056202	rawatisha833@gmail.com
153	Dr. Heli Shah		7046460979	drhelishah19@gmail.com
154	Dr Nur Fatma		08126703980	drnurfatma@gmail.com
155	Disha Khandade			khandadedisha@gmail.com
156	Dr Shivani Singh	A-39836	9892085730	shivanisingh9324705232@gmail.com
157	Aishwarya Senthilkumar		9095191332	gettoaishu12@gmail.com
158	Yuthi Milit	5262 A	+918759901671	yuthi.milit@gmail.com
159	Yashikha.M	26821	9080569893	yashikha21@gmail.com
160	Dr. Yuthi Milit	5262 A	8759901671	yuthi.milit@gmail.com
161	vaishaki kamath	A - 3667	8329281187	vaishakikamath110@gmail.com
162	Dr. Shashank Deshpande	A39639	9987396073	shashank07rocks@gmail.com
163	Pallavi Jhawar	A-36075	9764308999	drpalsz11@gmail.com
164	Kimaya Kiran kade	A-3205	09404485066	kimaya2054@gmail.com
165	Dr. Hemeswari L		8787399297	Hememds26@gmail.com
166	Atasi	5109-A	08697197784	atasibonney@gmail.com
167	Dr. Vellanki Spoorthi		9581550414	spoorthivellanki@gmail.com
168	Bharati dewangan		7999725243	bhartidewangan112@gmail.com
169	Sakshi Runwal	A-42418	7276313186	sakshirunwal10@gmail.com
170	Bharati Dewangan		7999725243	bhartidewangan112@gmail.com
171	Dr. Ramya J R	27982	9585671481	ramyajr94@gmail.com

172	Menaka S	20EA004	9900263993	menakapriya108@gmail.com	
173	Dr Rashmi Jain	A 36612	09405059494	jainrashmi488@gmail.com	
174	Nikita pardhi		7741967416	pardhinikita18@gmail.com	
175	Priya	20EA059	7406493657	belagal.priya@gmail.com	
176	Dr Samruddhi Danave	A-38481	09145516974	samruddhidanve@gmail.com	
177	Dr Samruddhi Danave	A-38481	09145516974	samruddhidanve@gmail.com	
178	Dr.Anand Mahavir Mandlecha	A-37611	9762207622	mandlechaanand02@gmail.com	
179	Dr. Priyanka Gupta	A-42855	8888672784	pg53514@gmail.com	
180	Dr Anisha Nanda		9916530583	anishananda444@gmail.com	
181	CHANDAN SINGH	2933/A	09405991232	drchandanmds@yahoo.com	
182	Syed saif ali	40301	9604035566	dr.saifali07@gmail.com	
183	Harshal Gaidhane	A-42905	9404310601	gaidhaneharshal76@gmail.com	
184	jabin mohidhinkhan pathan	A-34751	8600951518	jabinpathan15@gmail.com	
185	Dr.snehal ahire	A-43575	8999119708	snehalahire1903@gmail.com	
186	Dr. Amba Vaidehi	6160/A	08863057460	vaidehiamba@gmail.com	
187	Dr Neha	1971	9887047551	goyalneha57@gmail.com	
188	Dr Deepak Purushottam Metha	A-13097	9860122652	drdeepakmetha@yahoo.co.in	
189	Ningombam Miranda Devi	S-1425/21	7005266520	chanuningombam1234@gmail.com	
190	Madhavi Galale	A- 36p31	09552066879	madhu98dj@gmail.com	
191	Shubhada Rajendra Kadam	A-33950	8605914603	shubhadarkadam@gmail.com	
192	Aishwarya Emmanuel	A-09391	8319444730	aishwaryaemmanuel0595@gmail.com	
193	Dr. Swapnil Badjate	A13520	9422927978	dr.swapnilbadjate@gmail.com	

194	Dr Aparna Dey	A/8320	+918102724618	drdeyaparna19@gmail.com	
195	Madhavi Galale	A-36031	09552066879	madhu98dj@gmail.com	
196	Dr. Shraddha Saikia		8178907730	shraddhasaikia95@gmail.com	
197	Dr Shilpa Kendre	A-24456	9420685304	shilpabikkad80@gmail.com	
198	Dr.Ashmita Kaur Chawla	08615	9754600011	ashmitachawla28@gmail.com	
199	Rutuja Narwade		9404342078	rutunarwade11@gmail.com	
200	Dr. Jaya Verma	248-A	9934047207	jverma7@gmail.com	
201	Jyoti Dhayal	S-1380/21	9416563037	jyotidhayal2993@gmail.com	
202	Lalita Singla		7425013498	drlalitasingla2017@gmail.com	
203	Dr. Abhijit S. Gambhir	MSDC A-28204	9028628675	drabhijitgambhir@gmail.com	
204	Dr. Vaibhav Gorakshanath Momale	A-35919	9421471434	vaibhavmomale@gmail.com	
205	Anamika Ghodke	A-24019	9623880303	anamika3888@gmail.com	
206	Palak bhagat	S-1012/19	9350193443	palakbhagat15@gmail.com	
207	Arunima	7404/A	7870070737	arunimapathakbds@gmail.com	
208	Seema Qamar		+918540044682	seemarazi2809@gmail.com	
209	Nanmaran P N		+918667402080	pnnanmaran@gmail.com	
210	Varsha Sangle	A-18374	9422330366	dr.varshadhas@gmail.com	
211	Dr. Swati Singh	8100/A	9334717407	swatibidsh06@gmail.com	

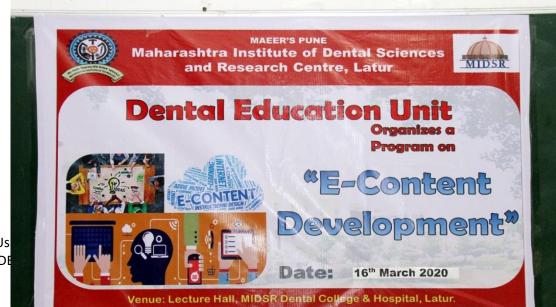
E-Content Development (Microsoft Team Training Session Part - II) Program Report

The Dental Education unit successfully conducted 'E-Content Development' Part –II programme on 17th October 2021 under the chairmanship of Dr. Anand Ambekar, Professor in the Orthodontics Department.

The Program was started at 11:00 am sharp at lecture hall with 'World Peace Prayer' as the tradition of the institute followed by felicitation of guest speaker Dr. Bhagwat Shelke Principal of the institute Dr. Suresh Kamble and the organizing chairman Dr. Anand Ambekar and the members of dental education unit. The introduction to the speaker was given Dr. Sujit Zadake, Lecturer, Dept. of Orthodontics and the session chaired by Dr. Omkumar Baghele, Professor, Dept. of Periodontics. The program was attended by 20 faculty members of the MIDSR Dental College, Latur.

The program was concluded by covenier of the DEU Dr. Sujit Zadake with vote of thanks followed by 'Pasayapppdan'.

Banner -



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17/10/21

List of the participants-

		·		MIDSR DENTAL E-CONTENT DEVELOR	COLLEGE, LA	ATUR					
	Attendance List										
		Sr. No. Nome Ch.			Date:-17/10/2021						
			1	Name of Faculty	Department	Signature					
		-	2	DR. Anand Amberras		X	1				
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MIDSR ALUMNI ASSOCIATION

WEBINAR 2020

Arranged By

Alumni Association

MIDSR Dental College, Latur

CHAIRMAN

PRINCIPAL

CONVENOR

Alumni Committee

MIDSR Dental College

Alumni Committee



MAEER PUNE'S MAHARASHTRA INSTITUTE OF DENTAL SCIENCES AND RESEARCH, (DENTAL COLLEGE)



Vishwanathpuram, Ambajogai Road, Latur – 413531 (M.S.) INDIA
 Tel:
 02382-227703,227424
 Email:

 Fax:
 02382-228063
 principal@mitmidsr.edu.in

Date: 2/02/2020

Circular

All Alumni Committee members, Alumni and students are informed that Webinar series will be held as mentioned below :

Activity :Webinar lectures by our Alumni

Date :-15th May to 10th July

Time :-10:30 Am

We request all the Alumni committee members and Interns to attend the program positively.

CHAIRMAN

PRINCIPAL

Alumni Committee

MIDSR Dental College

Copy to :

- 1. All members of Alumni Committee
- 2. All Departments
- 3. Alumni

WEBINAR REPORT

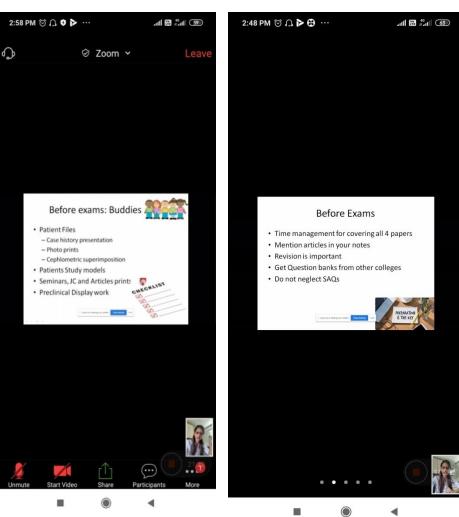
Alumni Committee organized a series of webinars to present selected knowledge and experiences from our pride alumni's for the UG students of MIDSR. The objective of the webinar was to served both sides

- > Awareness, information, guidance, motivation for UG students
- A platform for our alumni to be reconnected with MIDSR as a guiding star. On appeal of chairman and convener alumni overwhelmed us with their huge response. Due to the limitations of time and availability of the topic of choice committee decided to conduct a slot of 6 webinars for now. Those who approached first were allotted the topics other interested alumni's will be given first preference in next slot.

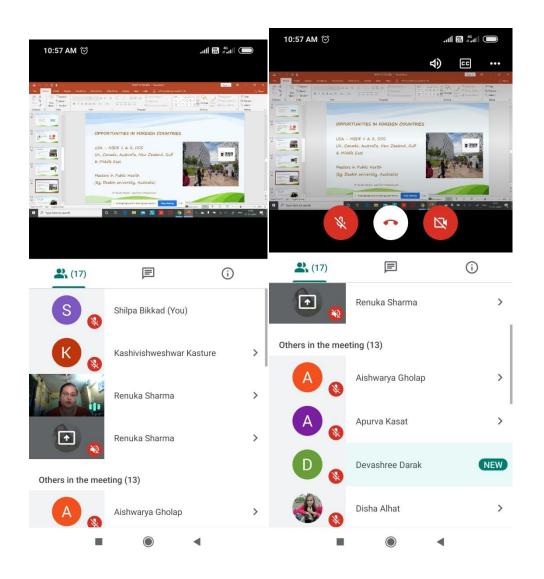
After deciding the date and time comfortable for the students and speaker, time schedule circulated to all the departments of MIDSR as well as groups of students. All the speakers awarded with e -certificate after the webinar.

Sr.	Date	Name of	Subject
No.		Speaker	
1	15-05-2020	Dr. Khushboo	Exam Preparation
		Agrawal	
2	17-05-2020	Dr. Niharika	NEET Preparation
		Patalbansi`	
3	18-05-2020	Dr. Jendi Shoeb	Exam Orientation
4	25-05-2020	Dr. Pawan	Student Responsibilities
		Pawar`	
5	27-05-2020	Dr. Renuka	What After BDS
		Sharma	Internship
6	10-06-2020	Dr. Tejashri Patil	Higher Education in
			foreign Countries

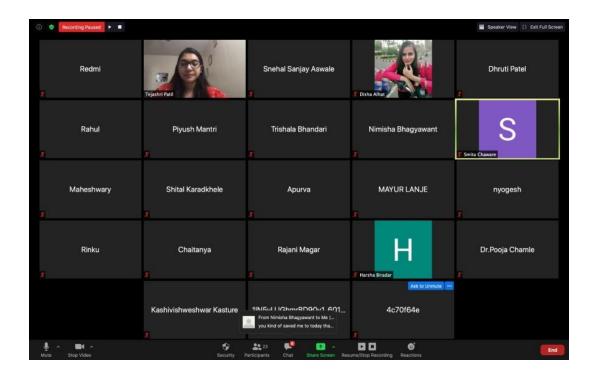
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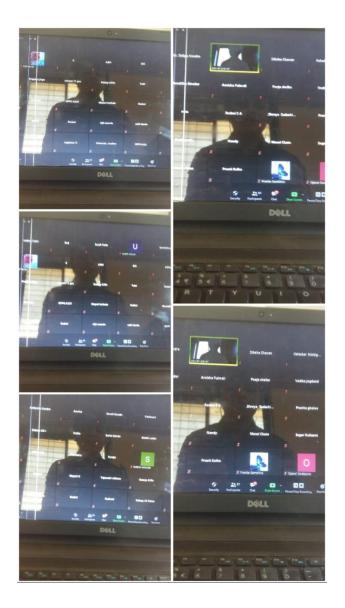
Webinar on EXAM ORIANTATION by Dr.Khshboo Agarwal for Orthodontic



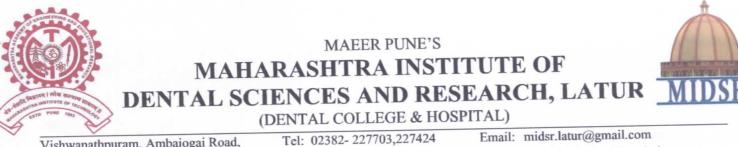
Webinar on WHAT AFTER BDS - by Dr. Renuka Sharma



webinar on HIGHER EDUCATION IN FORIGN COUNTRIES - by Dr. Tejashree Patil



Webinar on STUDENTS RESPONCIBILITIES - by Dr. Pawan Pawar



Vishwanathpuram, Ambajogai Road, Latur – 413531 (M.S.) INDIA

Tel: 02382-227703,2274 Fax: 02382-228063 principal@mitmidsr.edu.in

Date-24/10/2021

Report of Webinars conducted by Alumni Committee

The Alumni Committee of MIDSR Dental College organized a Webinar on 21/10/2021 &

22/10/2021 through online platform from 10am to 2pm. Details of Webinar are as follows.

Name of Speaker	Торіс	Date
Dr Sharvaree Deshpande	Secreats of Swag Smiles	21/10/2021
Dr Khushbu Agrawal	Digital Marketing in Dentistry- Bringing	21/10/2021
	Patients Online to Offline	
Dr. Renuka Sharma	What after BDS for Interns	22/10/2021
Dr. Viresh Ayyagari	Ergonomics in Dentistry	22/10/2021
	Dr Sharvaree Deshpande Dr Khushbu Agrawal Dr. Renuka Sharma	Invalide of Speaker Invalide of Speaker Dr Sharvaree Deshpande Secreats of Swag Smiles Dr Khushbu Agrawal Digital Marketing in Dentistry- Bringing Patients Online to Offline Patients Online to Offline Dr. Renuka Sharma What after BDS for Interns

Seventy Two (72) Participants were present including Faculty members, PG Students and Interns of our College. the function started with World peace prayer, followed by introduction of speaker. These Lectures were moderated by Dr Sukanya & Dr Sujeet

Convener, Alumni Committee

incipal M.I.D.S.R. Dental College, LATUR

Chairman,

Alumni Committee



MAEER PUNE'S **MAHARASHTRA INSTITUTE OF** DENTAL SCIENCES AND RESEARCH, LATUR

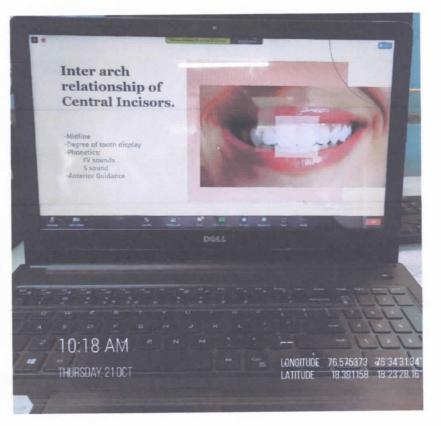


(DENTAL COLLEGE & HOSPITAL)

Vishwanathpuram, Ambajogai Road, Latur - 413531 (M.S.) INDIA

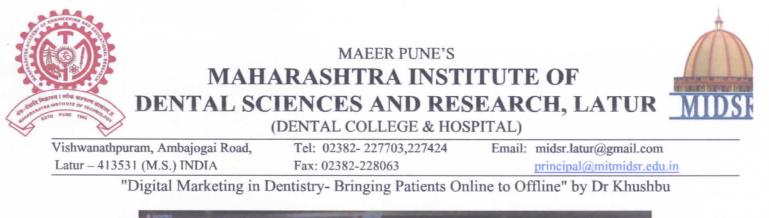
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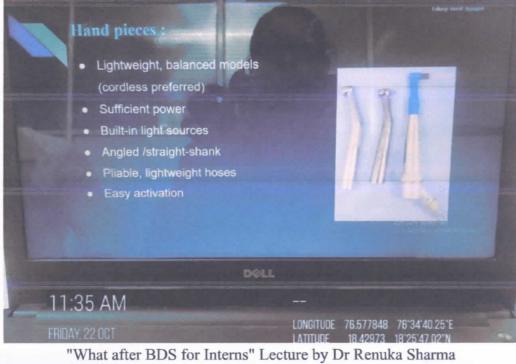
Email: midsr.latur@gmail.com principal@mitmidsr.edu.in

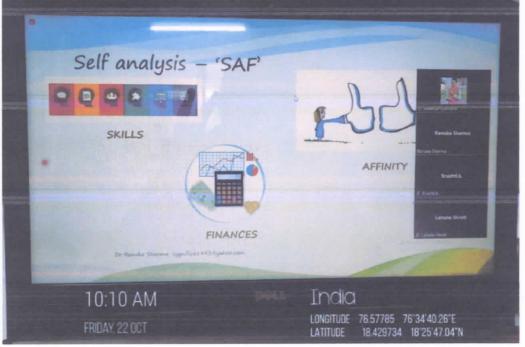


"Secreats of Swag Smiles" Lecture by Dr Sharvaree Deshpande









"Ergonomics in Dentistry" Lecture by Dr Viresh Ayyagiri



MAEER PUNE'S MAHARASHTRA INSTITUTE OF DENTAL SCIENCES AND RESEARCH, LATUR

(DENTAL COLLEGE & HOSPITAL)

Vishwanathpuram, Ambajogai Road, Latur – 413531 (M.S.) INDIA Tel: 02382-227703,227424 Fax: 02382-228063

BHALERAO AISHWARYA R

Diksha

Invite

Email: midsr.latur@gmail.com principal@mitmidsr.edu.in

Fax: 02382-228063	principal(a)mitmidsr.edu.
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MAEER PUNE's



MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)



Address : Vishwanathpuram Ambajogai Road, Latur. 413531 (Maharashtra) Tel : (02382) 228063, 227703, 227424 Fax : (02382) 228063 Email : principal@mitmidsr.edu.in midsr.latur@gmail.com Website : www.mitmidsr.edu.in

Personality and professional development

MIDSR Dental college, Latur Anatomy (head and neck) MCQ

1. In the anterior view of the viscerocranium, which one of the following bones is single? a. Nasal. b. Frontal. c. Lacrimal. d. Maxillary. e. Zygomatic.

2. What is the strongest bone among the bones of the face? a. Nasal. b. Frontal. c. Maxillary. d. Zygomatic. e. Mandibular.

3. The superior orbital margin is formed by the _____ bone: a. Frontal. b. Maxillary. c. Zygomatic. d. Ethmoidal. e. Sphenoidal.

4. Which part of the frontal bone contributes to the floor of the anterior cranial fossa? a. Nasal. b. Squamous. c. Orbital plate. d. Maxillary process. e. Zygomatic process

5. Which part of the frontal bone articulates at the Pterion? a. Nasal. b. Squamous. c. Orbital plate. d. Maxillary process. e. Zygomatic process.

6. The metopic suture of the frontal bone normally disappears at about: a. 2 months. b. 4 months. c. 5 years. d. 8 years. e. 15 years.

7. In the anterior cranial fossa, the cribriform plate is part of the ____ bone: a. Frontal. b. Maxillary. c. Zygomatic. d. Ethmoidal. e. Sphenoidal.

8. In the walls of the orbit, the ethmoid bone contributes to the formation of the: a. Medial orbital wall. b. Inferior orbital wall. c. Lateral orbital margin. d. Superior orbital margin. e. Floor of the orbital cavity.

9. The _____ artery exits the middle cranial fossa through the optic canal: a. Buccal. b. Pterygoid. c. Masseteric. d. Ophthalmic. e. Deep temporal.

10. The Posterolateral fontanelle is located at the: a. Inion. b. Pterion. c. Bregma. d. Lambda.

11. The presence of the fontanelles is due to the delayed ossification of the four angels of the _____ bone: a. Frontal. b. Parietal. c. Occipital. d. Sphenoid. e. Temporal.

12. The nerve that provides motor supply to the tongue emerges from the cranium through a canal in the ____ bone:

a. Nasal. b. Maxilla. c. Parietal. d. Lacrimal. e. Occipital.

13. What is the foramen located between the occipital bone and petrous part of temporal bone?a. Condylar canal. b. Jugular foramen. c. Mastoid foramen. d. Foramen magnum. e. Hypoglossal canal. 14. The internal acoustic meatus is a canal within the _____ bone:a. Occipital. b. Maxillary. c. Temporal. d. Sphenoid. e. Zygomatic.

15. The acoustic labyrinth is situated within the ____ part of temporal bone: a. Petrous. b. Squamous. c. Tympanic. d. Styloid process. e. Zygomatic process.

16. The superior orbital fissure is a gap within the ____ bone: a. Frontal. b. Parietal. c. Occipital. d. Sphenoid. e. Temporal.

17. What is the foramen located between the sphenoid bone and petrous part of temporal bone? a. Foramen ovale. b. Jugular foramen. c. Foramen lacerum. d. Foramen rotundum. e. Foramen spinosum.

18. The internal carotid artery passes across the foramen _____ to the cranium: a. Ovale. b. Lacerum. c. Magnum. d. Spinosum. e. Rotundum.

19. Foramen spinosum is located in the ____ of sphenoidal bone:a. Body. b. Lesser wing. c. Sella turcica. d. Greater wing. e. Pterygoid plates.

20. What is the nerve that passes through foramen rotundum? a. Olfactory. b. Maxillary. c. Mandibular. d. Ophthalmic. e. Vestibulocochlear.

21. The mandibular division of the trigeminal nerve exits the skull through:a. Foramen ovale. b. Foramen lacerum. c. Foramen spinosum. d. Foramen rotundum. e. Superior orbital fissure.

22. Which part of sphenoid bone ossifies by intramembranous ossification?a. Body. b. Lesser wing. c. Sella turcica. d. Greater wing. e. Pterygoid plates.

23. Scaphocephaly results from premature closure of the _____ suture:a. Sagittal. b. Coronal. c. Lambdoid. d. Parietomastoid. e. Sphenosquamosal.

24. The Axis is an atypical cervical vertebra because of the:

a. Lack of body. b. Presence of longest spine. c. Presence of the odontoid process. d. Absence of foramen transversarium. e. Presence of lateral mass on each side.

25. The absence of a body makes the _____ vertebra atypical: a. 1 st cervical. b. 2 nd cervical. c. 3 rd thoracic. d. 4 th thoracic. e. 5 th lumbar.

26. The foramen transversarium of the _____ cervical vertebra does not transmit the vertebral artery.

27. What is the axis of the Atlantoaxial Joints during their movement? a. Odontoid process. b. Occipital condyles. c. Lateral mass of C1. d. Lateral mass of C2. e. Anterior arch of C1.

28. The hyoid bone is connected to the scapula through ____ muscle: a. Omohyoid. b. Mylohyoid. c. Stylohyoid. d. Geniohyoid. e. Sternohyoid.

29. Which one of the following vessels is located just deep to platysma? a. External jugular vein. b. External carotid artery. c. Common carotid artery. d. Internal carotid artery. e. Internal jugular vein.

30. The platysma is innervated by the _____ nerve:a. Facial b. Accessory c. Trigeminal d. Glossopharyngeal e. Transverse cervical

31. Which one of the following ligaments is a thickened part of investing layer of the deep cervical fascia?

a. Thyrohyoid. b. Spuraspinous. c. Cricothyroid. d. Stylomandibular. e. Ligamentum flaveum.

32. Sternocleidomastoid muscle is completely surrounded by the:

a. Carotid sheath. b. Investing layer. c. Superficial fascia. d. Pretracheal fascia. e. Prevertebral fascia.

33. The ligament that suspends the hyoid bone to digastric muscle is derived from _____? a. Carotid sheath. b. Superficial fascia. c. Pretracheal fascia. d. Prevertebral fascia. e. Thyrohyoid membrane.

34. Which one of the following ligaments of the neck limits hyperextension?a. Nuchal ligament. b. Ligamentum flavum. c. Interspinous ligaments. d. Intertransverse ligaments. e. Anterior longitudinal ligament.

35. What is the layer that overlies the phrenic nerve?

a. Platysma. b. Superficial fascia. c. Pretracheal fascia. d. Prevertebral fascia. e. Investing layer of deep fascia.

36. Pus in _____ pace of the neck passes as downward as the superior mediastinum.

a. Submental. b. Prevertebral. c. Submandibular. d. Parapharyngeal. e. Reteropharyngeal. 37. Moving the head so that the face looks upwards and to the left is a movement produced by the:

a. Platysma. b. Left trapezius only. c. Right geniohyoid only. d. Right sternocleidomastoid. e. Posterior belly of digastric.

38. The neck is divided into anterior and posterior triangles using _____ muscle as land mark: a. Trapezius. b. Sternohyoid. c. Scalenus anterior d. Sternocleidomastoid. e. Anterior belly of digastric.

39. The ______ triangle of the neck lies between the anterior bellies of digastric muscles. a. Occipital. b. Posterior. c. Muscular. d. Submental. e. Submandibular.

40. The posterior triangle is divided into two triangles by the ____ muscle: a. Digastric. b. Trapezius. c. Omohyoid. d. Mylohyoid. e. Sternohyoid.

41. Stab wound directed into submandibular triangle may lead to:

a. Ptosis of the eye. b. Drop of the shoulder. c. Deviation of the mouth. d. Deviation of the tongue. e. Tilting of the head to the same side.

42. Roots of cervical plexus pass anterior to _____ muscle.

a. Scalenus medius. b. Scalenus anterior. c. Scalenus posterior. d. Semispinalis capitis. e. Sternocleidomastoid.

43. The nerve point of the neck is at the middle of the posterior border of the _____ muscle. a. Trapezius. b. Omohyoid. c. Sternohyoid. d. Sternothyroid. e. Sternocleidomastoid.

44. What is the cutaneous branch of the cervical plexus that crosses over the sternocleidomastoid muscle?

a. Phrenic. b. Great auricular. c. Supraclavicular. d. Lesser occipital. e. Transverse cervical.

45. The branch from the hypoglossal nerve that supplies thyrohyoid muscle is actually derived from _____

a. C1. b. C2. c. C3. d. C4. e. C5. 46. Inferior root of Ansa hypoglossi is derived from: a. C1. b. C2 and C3. c. C4 and C5. d. C6 and C7. e. C8.

47. The inferior root of ansa cervicalis spirals around the: a. Subclavian artery. b. Internal jugular vein. c. External jugular vein. d. Internal carotid artery. e. External carotid artery.

48. Which one of the following branches from the cervical plexus is mixed (motor and sensory)?

a. Phrenic. b. Great auricular. c. Supraclavicular. d. Lesser occipital. e.

49. The _____ nerve from the cervical plexus supplies the skin over the acromion process of the scapula:

a. Phrenic. b. Supraclavicular. c. Great auricular. d. Lesser occipital. e. Transverse cervical.

50. A patient had lost cutaneous sensation over the angle of the mandible, which nerve is most likely damaged?

a. Mandibular. b. Ophthalmic. c. Great auricular. d. Auricotemporal. e. Supra clavicular.

MIDSR Dental college, Latur Biochemistry MCQ

1. Before prescribing protein-containing parenteral feeding to a patient, a doctor sent the patient's blood to a laboratory to determine the electrophoretic spectrum of proteins. What physicochemical properties of proteins is this method based on?

A. Viscosity B. Presence of charge C. Inability to denaturation D. Solubility and capacity for swelling E. Optical activity.

2. Hemoglobin of an adult person is a tetramer consisting of two identical α - and two identical β polypeptide chains. What is this kind of the protein structure called?

A. Primary B. Secondary C. Tertiary D. Quaternary E. Peptide.

3. The conjugated proteins necessarily contains special component as a non-protein part. Choose the substance that can't carry out this function:

A. Thiamine pyrophosphate B. HNO3 C. ATP D. AMP E. Glucose

4. Different functional groups can be present in the structure of L-amino acid's radicals. Identify the group that is able to form ester bond: A. -COOH B. -OH C. -SH D. -NH2 E. -COH

5. Which of the listed proteins are simple: A. Albumins B. Hemoglobin C. Cazein D. Myoglobin E. Chlorophil

6. The stability of primary structure of proteins is supported by one of these bonds. Which?

A. Ionic B. Estheric C. Hydrogen D.Peptide E. Disulfide.

7. Watson and Crick states that the double helix of DNA is stabilized by the bonds between complementary nitrogenous bases. Which bonds are maintain double helical structure of DNA?

A. N-glycosidic B. Phosphodiesther C. Esther D. Hydrogen E. Disulfide

. 8. Where can DNA be found in the cell:

A. Only in the nuclei B. Only in mitochondria C. In nuclei and ribosomes D. In all parts of the cell E. In the nuclei and mitochondria.

9. Name the most important lipid components of the cell membrane: A. Triacylglycerols B. Steroids C. Phospholipids D. Glycolipids E. Sphingolipids.

10. What are the monomers of proteins:

A. Nucleotides B. Sugars C. Carbonic acids D. Fatty acids E. Amino acids

11. Proteins digestion in the stomach constitutes the initial stage of protein destruction in a human digestive tract. Name the enzymes, which take part in the protein digestion in the stomach.

A. Chymotrypsin and lysozyme. B. Trypsin. C. Pepsin and gastrixin. D. Enteropeptidase and elastase. E. Carboxypeptidase and aminopeptidase.

12. In human saliva there is an enzyme that renders potent bactericidal action due to the ability to destroy peptidoglycanes of the bacterial wall. Name this enzyme

A. Phosphatase. B. α -Amylase. C. Trypsin. D. Lysozyme. E. Ribonuclease.

13. In human saliva there is an enzyme able to hydrolyze the α -1,4-glucosidic bonds in the molecule of starch. Name this enzyme.

A. α -Amylase. B. Phosphatase. C. Fructofuranosidase. D. β -Galactosidase. E. Lysozyme.

14. Enzymes are the catalysts of protein nature. Name the property of enzymes which is not presented at the inorganic catalysts:

A. Ability to the denaturation B. Wide specificity C. Inert to chemical substrates D. Big half-life E. Ability to lowering the energy to activate the reaction.

15. Some terms are used for the description of non-protein part of an enzyme. Point out the term of non-protein part, which easily dissociates from polypeptide chain:

A. Apoenzyme B. Coenzyme C. Prosthetic group D. Cofactor E. Metal ions.

16. What is the chemical nature of enzymes?

A. Carbohydrates B. Lipids C. Proteins D. Nucleic acids E. Polysacharides.

17. A substrate molecule is splitt upon enzyme action, and the water is used for the product's structure formation. Name the enzyme class:

A. Oxidoreductase B. Hydrolase C. Lyase D. Ligase E. Isomerase.

18. A qualitative composition of product's molecule is completely identical to substrate's one, but the structure is different. Name the enzyme class:

A. Oxidoreductase; B. Hydrolase C. Lyase D. Ligase E. Isomerase.

19. How many classes of enzymes are there? A. 4 B. 5 C. 6 D. 7 E. 9.

20. What kind of reactions is catalyzed by hydrolases?

A. Hydrolytic cleavage of substrates B. Transfer of hydrogen atoms between substrates C. Addition to double bonds D. Formation of bonds with ATP cleavage E. Transposition of functional groups between substrates.

21. Only one factor can influence the charge of amino acid radicals in the active centre of enzyme. Name this factor:

A. The presence of a competitive inhibitor B. The surplus of a product C. pH medium D. Pressure E. Temperature

22. The formation and secretion of trypsin is disturbed in case of pancreas diseases. The hydrolysis of which of the following substances is impaired in this case?

A. Proteins. B. Lipids. C. Carbohydrates. D. Nucleic acids. E. Phospholipids.

23. A newborn develops dyspepsia after the milk feeding. When the milk is substituted by the glucose solution the dyspepsia symptoms disappear. The newborn has the subnormal activity of the following enzyme:

A. Amylase B. Maltase C. Invertase D. Isomaltase E. Lactase.

24. If the temperature of incubating environment is raised from 0° C up to 40° C the activity of human enzymes is usually increased. Find the cause of this change:

A. The probability of ES complex formation is increased B.

A denaturation of enzymes occurs C. The enzyme molecular charge changes D. The substrate molecular charge changes E. Enzyme action specificity increase.

25. The optimal pH for enzymes of cell cytoplasm varies from 7,2 to 7,6. Point out possible changes in the structure of active site of such enzymes at pH-7,0:

A. Changes are not present B. Radicals of amino acids get negative charge C. Neutralization of negatively charged radicals D. Formation of ester bonds between radicals E. Destruction of the active center

26. Succinate dehydrogenase catalyses the dehydrogenation of succinate. Malonic acid HOOCCH-COOH is used to interrupt the action of this enzyme. Choose the inhibition type:

A. Limited proteolysis B. Competitive C. Non-competitive D. Dephosphorylation E. Allosteric.

27. A structural analogue of vitamin B2 - acrichine - is prescribed in case of enterobiosis. The inhibition of what enzymes of microorganisms does this preparation cause?

A. Cytochrome oxidase B. FAD-dependent dehydrogenases C. Peptidases D. NAD-dependent dehydrogenases E. Amino transferases.

28. Potassium cyanide is a very dangerous poison that causes instantaneous death of a human organism. What mitochondrial enzyme is affected by potassium cyanide?

A. Cytochrome P450. B. Flavine enzymes. C. Cytochrome b. D. NAD+-dependent dehydrogenases. E. Cytochrome oxidase (cytochrome aa3).

29. What medicines should be prescribed to a patient with acute pancreatitis to prevent pancreas autolysis?

A. Proteases activators B. Proteases inhibitors C. Trypsin D. Chymotrypsin E. Amylase.

30. In the practice of alcoholism treatment, the use of desulphiram, which is the inhibitor of acetaldehyde dehydrogenase, is widespread. The increase of what metabolite in blood results in the evolving of disgust to alcohol?

A. Methanol B. Ethanol C. Malonic dialdehyde D. Propionic aldehyde E. Acetic aldehyde.

31. During the necropsy of a 20-year-old girl a pathologist concluded that the death of the patient had resulted from poisoning by cyanides. The activity of what enzyme is mostly inhibited by cyanides?

A. Malate dehydrogenase. B. Cytochrome oxidase. C. Heme synthase. D. Aspartate aminotransferase. E. Carbamoyl phosphate synthetase.

32. Treatment course of bacterial pneumonia included benzylpenicillin sodium salt. What is the mechanism of its antimicrobial action?

A. Inhibition of the intracellular protein synthesis B. Inhibition of the SH enzyme groups of the microorganisms C. Inhibition of cell wall synthesis of the microorganism D. Inhibition of the cholinesterase activity E. Antagonism with the paraaminobenzoic acid.

33. Some infectious diseases caused by bacteria are treated with sulfanilamides which block the synthesis of bacteria growth factor. What is the mechanism of their action?

A. They are antivitamins of para-amino benzoic acid B. They inhibit the absorption of folic acid C. They are allosteric enzyme inhibitors D. They are involved in redox processes E. They are allosteric enzyme activators.

34. A 42-year man suffering from gout has increased level of uric acid in the blood. Allopurinol was prescribed to decrease the level of uric acid. Competitive inhibitor of what enzyme is allopurinol?

A. Xanthineoxidase B. Adenosinedeaminase C. Adeninephosphoribosiltransferase D.

Hypoxantinphosphoribosiltransferase E. Guaninedeaminase

35. Inhibitor of succinate dehydrogenase is:

A sulfa drugs. B. cyanides C. succinic acid D. organophosphate compounds E. malonic acid.

36. Hydrochloric acid activates: A. lipase B. amylase C. trypsin D. pepsin E. sucrase. 12.

What inhibitors have bacteriostatic action?

A. arsenic acid B. cyanides C. sulfa drugs D. organophosphate compounds E. malonic acid.

37. Inhibitor of acetylcholinesterase is:

A. sulfa drugs B. cyanides C. arsenic acid D. organophosphate compounds E. malonic acid.

38. Inhibitor of cytocrome oxidase is: A. sulfa drugs B. cyanides C. heavy metals D. organophosphate compounds E. malonic acid.

39. What inhibitors are nerve toxins? A. penicillins B. aspirin C. sulfa drugs D. organophosphate compounds E. malonic acid.

40. Inhibitors of folic acid synthesis is: A. heavy metals B. cyanides C. sulfa drugs D. organophosphate compounds E. malonic acid.

42. Bile acids activate: A. lipase B. amylase C. trypsin D. pepsin E. sucrase.

43. What inhibitors are belonging to pesticides? A. arsenic acid B. cyanides C. sulfa drugs D. organophosphate compounds E. malonic acid.

44. Sodium chloride activates: A. lipase B. amylase C. trypsin D. pepsin E. sucrase.

45. What inhibitor has anti-inflammatory action? A. arsenic acid B. penicillin C. sulfa drug D. aspirin E. malonic acid.

46. Instant death occurs due to cyanide poisoning. What is the biochemical mechanism of cyanides' unfavorable action at the molecular level? A. Inhibition of cytochrome oxidase B. Chemical bonding to the substrates of citric acid cycle C. Blockage of succinate dehydrogenase D. Inactivation of oxygen molecule E. Inhibition of cytochrome b.

47. A competitive inhibitor of an enzyme: A. Increases Km but does not affect Vmax B. Decreases Km but does not affect Vmax C. Increases Vmax but does not affect Km D. Decreases Vmax but does not affect Km E. Decreases both Vmax and Km.

48. What is competitive inhibitor of succinate dehydrogenase: A. Fumarate B. Alanine C. Succinate D. α - Ketoglutarate E. Malonate.

49. What is the mechanism of inhibition of folic acid synthesis by sulfanilamide drugs? A. Irrreversible B. Enzyme denaturation C. Competitive D. Noncompetitive E. Binding to allosteric site of enzyme.

50. For the treatment of tuberculosis isoniazid – structural analog of nicotinamide and pyridoxine – is prescribed. Which type of inhibition is caused by isoniazid? A. Irreversible B. Competitive C. Noncompetitive D. Uncompetitive E. Allosteric.





MAEER'S MIT PUNE MAHARASHTRA INSTITUTE OF DENTAL SCIENCES AND RESEARCH, LATUR



Department of Periodontics

Date: 23rd & 24th Nov 2020

PRACTICE MANAGEMENT COURSE – LEARN TO EARN





DR. SURESH KAMBLE DR. VISHNUDAS BHANDARI PRINCIPAL PROF & HOD DR GAURI UGALE Course Coordinator DR. MUKESH ARADLE Treasurer



DAY 1: 23rd November 2020

Module	TIME	ΤΟΡΙϹ	SPEAKER
		BDS scenario today	
Module 1	9 AM -10 AM	BDS Scenario Louay	Dr. Vishnudas Bhandari
	10 AM – 11 AM	Soft skill and domain skill	Dr. Gauri Ugale
	11 AM -12 AM	SWOT analysis	Dr. Mukesh Aradle
	12 PM – 1 PM	Self image and goal setting	Dr. Vishnudas Bhandari
Module 2	2 PM – 3 PM	Presentation skill	Dr. Vishnudas Bhandari
	3 PM – 4 PM	Time management	Dr. Mukesh Aradle
	4 PM – 5 PM	To avoid competition be different	Dr. Vishnudas Bhandari
	5 PM – 6 PM	Value Addition	Dr. Gauri Ugale 16 <mark>5</mark>



DAY 2 : 24th November 2020

Module	TIME	ΤΟΡΙϹ	SPEAKER
Module 3	9 AM -10 AM	Marketing Strategies	Dr. Mukesh Aradle
	10 AM – 11 AM	Price Objections and Negotiations	Dr. Vishnudas Bhandari
	11 AM - 1 PM	Upgradation of Clinic and Knowledge	Dr. Gauri Ugale
Module 4	2 PM – 4PM	Financial Management	Dr. Mukesh Aradle
	4 PM – 5 PM	Develop Good Habit	Dr. Gauri Ugale
	5 PM – 6 PM	Delegation	Dr. Vishnudas Bhandari 166



Registration fees:– *Rs.799 Only*



For Further Details Kindly Contact Dr. Gauri Ugale- 9130009068 Dr. Mukesh Aradle- 7588389620

MIDSR DENTAL COLLEGE, LATUR ENTRANCE EXAM STUDENT MARK LIST

Department of Community

	Sr Department of Community					
Sr No	Roll No	Name	Marks			
1	151607	Bhalke Vasudha				
2	151629	Babare Madhuri	47			
3	151608	Bhore Pooja	53			
4	151612	Bobade Laxmi	42			
5	151610	Birajdar Revati	49			
6	151616	Dhumal Anuja	52			
7	151622	Jadhav Shweta Sarang	65			
8	151631	Lahane Preeti	57			
9	151633	Mane Vaidehi Rajabhau	57			
10	161632	Mane Anjali Kishanrao	51			
11	151636	Math Anushka	56			
12	151637		56			
13	151640	Narwade Rohan Sandipan Patalbansi Niharika	53			
14	151641	Patil Aditi	61			
15	151643		54			
16	151644	Patil Swati Upmanyu	62			
10		Pawan Pawar	52			
	151645	Phad Sheetal	42			
18	151651	Satpute Komal	59			
	151652	Sawane jyoti	49			
20	151653	Sayyad Sumaiya	57			
21	151655	Shaikh MD Arshadullah	46			
22	151661	Suryawanshi Ashwini Subhashrao	47			
23	151665	Vhanale Dipali Vitthalrao	47			
24	151669	Patil Utkarsha	54			

Attendance Sheet

Sr No	Roll No	Name	Exam	Discussion
1		Alure Sriprasad		
2	151602	Abhange Sonali		
3	151601			
4	151616	Dhumal Anuja		
5	151606	Baheti Meghna		
6	151607		Barth	
7	151608	Bhore Pooja	Parte	
8	151610	Birajdar Revati	3 yr	
9	151612	Bobade Laxmi	B)anmi.	
10	151611			
11	151613			
12		Deshmukh Radhika		
13	+	Dhage Yogita Tryambakrao		
14	151618			
15		Gambhire Swati		
16	151620			
17	151621			
18		Jadhav Shweta Sarang	Alureta	
19		Kapse Pooja		
20	151627			
21		Khanapur Pooja		
22	151629	Kolikar Neha		
23		Kulkarni Ganesh		
24		Lahane Preeti	Prite	
25	151632	Mane Anjali Kishanrao	Atra .	
26	151633	Mane Vaidehi Rajabhau	Vaidelij	-
27		Math Anusha Arvind .	Tohutha	
28		Nagargoje Tanvi		
29	151636	Narale Pooja Rajendra	0	
30	151637	Narwade Rohankumar Sandipan .	er.	
31	151638	Pandharikar Richa		
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41	151651	Satpute Komal	
42	151650	Sangle Shrirang	K. Cook
43	151652		
44	151653	Sayyad Sumaiya	Tat
45	151654	Shaikh Afsiya H	And
46	151655	Shaikh MD Arshadullah	A start
47	151658	Sharma Anju	A State
48	151660	Somatkar Ruchita	
49	151661	Suryawanshi Ashwini Subhashrao	
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MIDSR DENTAL COLLEGE

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				Pellagra		c) Congenital disease.
ie principles of yang & yin	 c) Disease -> Disability -> I 	Impairment -> Handicap		Pernicious anemia		d) Malignant disease.
longs to Indian Medicine	d) Disease ->	Disability ->				Relationship between prevalence,
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Greek Medicine orld's first organized body of	a) Agent, host &	time	b)	Squamous cell carcinoma		b) Incidence = prevalence x
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Greek Medicine	d) Both a & b Sickness is a state			wing will cause enamel		d) Incidence = duration of
Chinese Medicine Roman Medicine	a) Social dysfun	etion		oplasia	102	illness/prevalence. Hypothesis is:
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Malaria	d) Impaired	psychological 29)		sitivity of a screening test		A supposition from an observation.
Typhoid	function Who is known	as First True	refei a)	rs to True negative	41)	Fourth dimension of health
Cholera ake of fresh and vegetables for	Epidemiologist'	in history of	b)	True positive		proposed to be added to WHO's
prevention of scurvy was	medicine?		c)	False positive		definition of health is:
en by:	a) John Snow	200	d)	False negative a drug prevents mortality nut		a) Physical. b) Social.
John Snow	 b) Hippocrates c) James Lind 	30)	does	not affect cure, then which of		c) Cultural.
James Lind William Budd	d) Joseph Lister			following will be true		d) Spiritual.
Walter Reed	Father of Indian S	272 A	a)	Incidence will decrease	-	Balance diet is one which contain: a) High protein low
concept of health in	a) Dhanvantari		b) c)	Incidence will increase Prevalence will decrease		a) Fight protein tow carbohydrates.
arvedic Medicine is a state of	 b) Charaka c) Susruta 	×	d)	Prevalence will increase		b) High carbohydrates low
Four primary humors Three primary humors	d) Atreya	31)) Stud	ly of time, place and person		protein.
Five primary humors	Match the followi			ribution of health related		 All nutritive factors in proper proportion.
None of the above	a) Pattenkoffer, Generation The	I-Spontaneous	even a)	Descriptive epidemiology		d) High protein, high fat and low
ich of the following dimension not included in the WHO	b) Louis Pasteur.		b)	Analytical epidemiology		carbohydrates.
inition	of Disease		c)	Full and the set	43)	John Snow's investigation of cholera is considered a model for
Physical wellbeing	and the second sec	II-Multifactorial isease [32]	d) D The	Clinical epidemiology changes that occur in a		epidemiologic field investigations
Occupational wellbeing	Causation of D i) A-III, B		dise	ase frequency over many	- 1	because it included following
Mental wellbeing Social wellbeing	ii) A-III, B			s is called:		except:
good indicator of the	iii) A-II, B-		a)	Cyclic trend	1	a) Biologically plausible hypothesis
ailability, utilization &	iv) A-II. B-		b) c)	Secular trend Seasonal trend	1	b) Comparison of a health
ectiveness of health care	Small pox vaccine by:		d)	All of the above		outcome among exposed and
vices in a country is Maternal mortality rate	a) Paul Ehrlich	33)		are true regarding propagated		unexposed groups c) Multivariate statistical model
Hospital bed occupancy rate	b) Robert Koch			lemic except:		 Multivariate statistical model Spot map
Infant mortality rate	 c) Louis Pasteur d) Edward Jenne 		a) b)	Progress slowly No secondary waves occur	44)	A propagated epidemic is usually
Disability adjusted life years	 d) Edward Jenne James Lind is 	related to the	c)	Person to person transmission		the result of what type of
(DALY) 1llivan's index is	discovery of:			occurs		exposure? a) Point source
Expectation of life free of	a) Prevention of		d)	Spread depends on herd		b) Continuous common source
disability	b) Cause of scurc) Pathogenesis		4) Whi	ich of the following is the most		c) Intermittent common source
 Expectation of life at birth Expectation of life at 1 year of 	d) All		usef	ful study design in a hospital		d) Person-to-person Which of the following are goals
age	The lawyer wh	o designed the	setti	ing Cohort		of vaccination?
) Average life expectancy	Public Health Act	t 1848 was?	a) b)	Case-control		a) Prevent infection
n ideal health indicator should	 a) John snow b) Edwin Chady 	vick	c)	Cross sectional		b) Prevent disease
e) Sensitive	c) Joseph Lister		d)	Longitudinal		c) Prevent transmissiond) All of the above
) Specific	d) William Farr		5) All chai	of the following are racteristics of the case control		The prospective study is also
) Relevant	A disease that present at a high	is constantly incidence and/or		lies except:		referred to as a:
.) All of the above forbidity in a community can	prevalence rate a	nd effects all age	a)	Least risk to subject		a) Cross-sectional study
pest be estimated by	groups equally		b)	Rapid & cost-effective		 b) Case-control study c) Cohort study
 Active surveillance 	a) Hyper endem		c) d)	Risk factors can be identified Less prone to bias		d) Prevalence study
b) Sentinel surveillance	b) Holoendemicc) Epidemic	36	S) 'Sys	stemic error in the		The mode of transport of an
 Passive surveillance None of the above 	d) Pandemic		dete	ermination of the association		infectous agent through the environment to a susceptible host
 None of the above Which of the following is not 	Which of the	following sugar		ween the exposure and disease'		is called a:
orimary prevention	substitute has	the greatest	is te a)	ermed as: Chance		a) carrier
 Pulse polio immunization 	sweetness relative a) Xylitol	e to sugar	b)	Probability		b) reservoir
 vitamin A supplementation Breast self-examination for 	b) Sorbitol		c)	Bias		c) vectord) vehicle
tumor	c) Sodium cycla	imate	d) 7) Ast	Confounding tudy begin in 1975 in Mumbai	48)	An endemic is an occurrence of
1) Isoniazid to a baby breastfed	d) Monellin Lactose is the car		with	h a group of 10,000 adults who		disease clealy in excess of normal
by a sputum positive tubercular mother	in Lactose is the car		wer	e asked about their alcohol	. *	expectancy.
The most effective approach to	a) Fruit			sumption. The occurrence of		a) True b) False
promote public health is	b) Milk			cer was analyzed among the ne population for the period	49)	Morbidity is the rate of disease of
1) Regulatory Approach	c) Eggs d) Meat			5-2000. This design of study is		proportion of diseased persons in
 Educational Approach Service/Administrative) Liver stores cart	bohydrate in the		wn as:		a geographic area.
 Service/Administrative approach 	form of		a)	Case control study		a) True
 All of the above 	a) Glucose		b) c)	Retrospective cohort study Concurrent cohort study	50)	b) False Define Prophylactic trials
Choose the correct sequence in	b) Glycerolc) Glycogen		c) d)	Experimental study	50)	a) evaluates new
order of occurrence 1) Disease -> Handicap ->	d) Starch			sonal trend is characteristic		methods
Disability -> Impairment) Deficiency of nico	otinic acid results	of:			b) involves the administration of 71 a test regimen to humans to
o) Impairment -> Disease ->	in a) Beriberi		a) b)	Communicable disease. Non-communicable disease	1	μ
D' I I'm > Handippp	a) Beriberi		(11	ison-communicable disease.	1	

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MIDSR DENTAL COLLEGE DEPARTMENT OF PUBLIC HEALTH DENTISTRY Ginger, garlie and w a) addition of the b) 77) Increasing Yellow bags cumin, ginger will coriander, c) b) Carrot evaluate its efficacy and Black bags enhance flavours and can reduce All of the above d) All $o_1 = o_0 o_0 v_0$ Which of the following length of dietary f_0 is a second dietary for the second dietary f_0 is a second dietary for the second dietary for th () Black colored bags are used for salt intake. 91) Which of the tomowing component of dietary fility safety. is designed to test preventive c) 62) True a) collecting measures Incineration ashes False 78) Following are the richest source of none of the above d) a) Cytotoxic drugs Pectin 51) Define Therapeutic trials ascorbic acid h) c) Lignin is designed to test preventive General wastes a) Green peppers $\begin{array}{c} d) \quad Aga_1 \\ \hline Which \quad of \\ \hline & require_{hc_1} \downarrow \downarrow \downarrow \\ \hline \end{array}$ c) All of the above a) measures be Indian gooseberry d) to 92) treatment of waste not evaluates new b) b) 63) Type primary conducting screening for Potatoes methods incinerated c) Radiographic waste involves the administration of Cabbages d) c) a test regimen to humans to Vitamin A deficiency causes a) PVC rol Prevalence of the T should be high uc population under study of Thore should be uc off 79) b) Atrophy of salivary gland evaluate its efficacy and Broken thermometers a) c) Enamel hypoplasia All of the above safety. b) d١ for unsuitable Reduced salivary flow None of the above d) Shredding is (1) 64) 52) Define Clinical trials There should be a facility All of the above b) treating d) involves the administration of prognosis for early line 80) Richest source of vit E is: General waste a) a test regimen to humans to Vegetable oil b) Sharps a) evaluate its efficacy and The government should Catheters Animal fat c) c) b) safety. (Correct Answer Radioactive waste Milk d) is designed to test preventive Encapsulation is indicated for c) b) 93) It is assumed that disease up for a second directly or the None of the above d) 65) d) measures Sharp wastes ility vitamin is treatmen a) Fer new c) evaluates 81) transmitted directly or india Pharmaceutical waste b) Vit A methods and a) A vector such as a mosquitor batteries Used c) Vit E none of the above d) b) thermometers 53) What are randomized control Vit C c) All of the above direct disease transmission d) trials B-complex vitamins a) d) Incineration ash is best disposed treatment 66) indirect disease transmission Excellent source of vit K is evaluates new a) b) 82) off by methods Lettuce c) a) Municipal dump are an experiment in which a) common vehicle exposure b) Cauliflower d) b) 94) The attack rate in suscept Sanitary landfill subjects in a population are b) Spinach c) Burial people who have been exposed allocated randomly into c) All of the above d) None of the above groups, usually called study d) a primary case is referred to a The most biologically active form Plastic waste should not be 83) and control groups. 67) of vit D is: The attack rate incinerated to avoid involves the administration of c) The post primary attack 12 n Dioxins and furans emission Chole calciferol a test regimen to humans to a) b) a) The secondary attack rate n evaluate its efficacy and 1, 25-dihydroxycholrcalciferol b) Fly ashes c) b) The person-to-person a 25-hydroxycholrcalciferol safety. All of the above c) d) c) 54) An indirect mean of transmission None of the above None of the above d) d) researcher is interested may be anything other than The percentage of total calories 95) Red colored bags should not be 84) 68) Person to Animal knowing how many new cash a) incinerated as they contain obtained from carbohydrates the dental caries developed b) Person to Person a) Fluoride should be between Object to Person b) Cadmium a) 15-20% Deshikendra School in April 2 55) Define active immunity Mercury c) b) 20-35% Assuming that no child a) Immunity gained from Phosphate d) 50-60% c) enrolled during that month, a person to person transaction Blue/white translucent bags are 69) no children moved during th d) 5-10% The development of immunity b) used for collecting 85) All are true about milk as a diet month (all children were follow from previous exposure to an a) Sharps except agent before a vaccine or for the entire month), while b) Intravenous sets It is low in iron content but rich natural infection a) measure of morbidity would be Catheters and gloves c) in calcium, Resistance of the entire c) sodium and most appropriate in answering d) All of the above community because of the potassium 70) Deficiency of ascorbic acid causes this question? people immunity within the h) The major carbohydrate a) Enlargement of marginal Prevalence a) community lactose 56) Herd immunity is ... gingivae b) Point prevalence The chief proteins b) ANUG are c) Cumulative Incidence a) Immunity gained from a caseinogens and lactalbumin Lack of periodontal support c) d) Incidence Density person to person transaction It is rich in vitamin C and D but 96) making teeth loose to the point Resistance Fluoridation of water would be b) of the entire poor in Vitamin A of exfoliation and community because of the example of Riboflavin d) All of the above people immunity within the 71) 86) In a) A primary prevention strateg Alternatives to meat, fish and a child suffering community from b) A marasmus which of the following secondary prevent poultry as sources of protein are: 57) Epidemiologists have found that clinical manifestation strategy accidents can be avoided and are a) Eggs is not c) A tertiary prevention strateg observed? b) predictable Shellfish d) a) It is not a prevention strategy Watery diarrhea with Тпие c) Legumes a) acid 97) The clinical stage of disease begin d) All of the above b) False stools 58) Biomedical waste may be disposed Which of the following is not a 72) Subnormal temperature b) with: Visible peristalsis from thin tree nut: of by? c) a) exposure to the agent Peanuts a) a) abdominal wall b) pathological changes Incineration b) Autoclaving b) d) the patient's first symptoms Almonds Generalized edema. c) A child has presented with bruises 98) 87) c) Land filling C) Cashews the time of diagnosis d) d) all over the body. Which of the A disease that occurs rarely a d) Both (b) and (c) Walnuts What is the color coding of the bag Meat, fish and poultry are the 59) following nutrients should be without regularity is said to be used in hospitals to dispose off main sources of protein. recommended as a supplement to a) sporadic human anatomical wastes such as a) True b) endemic False body parts: h) a) Dairy products are important for Milk c) epidemic a) Yellow b) the supply of vitamins that enable Egg yolk d) pandemic b) Black The period between exposure c) Citrus fruits 99) the body to have strong bones and 88) c) Red d) Pulses first symptoms is the: Thiamin deficiency causes d) Blue stage of susceptibility a) True a) 0) Bangalore method is a subclinical stage of disease Beriberi b) False b) Hot fermentation method a) Milk, tea, coffee and fruit juice b) Burning tongue stage of clinical disease 75) c) b) Hyperesthia of oral mucosa Anaerobic method should not be considered part of 89) () stage of disability d) 100) Hosts that harbor a spe C) Aerobic method the daily water intake d) All of the above Thiamin can be lost through infectious agent while manifes d) Both A & B a) True Human anatomical waste, animal Milling of cereals no discernable signs or sympt b) False waste. Natural sugars can be obtained b) Overheating of milk soiled are 76) cotton are called: Canning of meat C) segregated in from fruit, milk and cereals. a) portals d) All of the above a) Blue bags a) True 90) Which of the following is an b) vectors

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vehicles 172

carriers

() d)

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MIDSR DENTAL COLLEGE, LATUR ENTRANCE EXAM STUDENT LIST

Sr No	Roll No	NTRANCE EXAM STUDEN		am Sign	Discu Siş	
1	151601	Awasare Priyanka				
2		Abhange Sonali	RS	Anamap	4	
3		Alure Sriprasad	*	Zr.	40	5
4	151606	Baheti Meghna				
5	151607	Bhalke Vasudha	e.	onelly	6	1
6	151608	Bhore Pooja	·	porja	4	5
7	151610	Birajdar Revati		0		0
8	151611	Biyani Ramankumar		Rama		3
9	151612	Bobade Laxmi	E	Slann'	4	0
10	151613	Celestine Wilson				
11	151614	Deshmukh Radhika	(un		19
12	151615	Dhage Yogita Tryambakrao				
13	151616	Dhumal Anuja	,	Fueral	(52
14	151618	Gaikwad Mayuri	V	Mazuroi	_	49
15	151619	Gambhire Swati		0		51
16	151620	Ghadge Sanjana	3.	grad	2	52-
17	151621	Gutte Swati			~	50
18	151622	Jadhav Shweta Sarang		Short	0	52_
19	151626	Kapse Pooja				
20	151628	Khanapur Pooja				
21	151629	Kolikar Neha				
22	151630	Kulkarni Ganesh		6100		45
23	151631	Lahane Preeti		Prite		45
24	151632	Mane Anjali Kishanrao		Atm		42
25	151633					
26	151634			Quet	12	54
27	151636					
28	15163			CA	\mathcal{D}	59
29	151638					
30	15163			Shu	in_	59
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33				Fal		60
	13104	3 Patil Swati Upmanyu		Par	1	48

34	151644	Pawan Pawar	- Sturd	51
35	151645		Radive	6
36	151646	Randive Pallavi		
37	151647	Rodge Manasvi	angless	- 4
38	151650	Sangle Shrirang	N. Col	40 7
39	151651	Satpute Komal	4 int	t t
40	151652	Sawane jyoti	Cutting .	A S T
41	151653	Sayyad Sumaiya	10.1	
42	151654	Shaikh Afsiya H	Atone	B S B
43	151655	Shaikh MD Arshadullah	- 84	5
44	151657	Shaikh Nilopher K		T
45	151658	Sharma Anju	1 int	
46	151661	Suryawanshi Ashwini Subhashrao	South	
47	151662	Tak Ashwini		3
48	151663	Thakre Rakhi		
49	151665	Vhanale Dipali Vitthalrao		
50	151666	Vyavhare Muktabai	yunte	43
51	151667	Waghmare Pooja Arun		
52	151669	Patil Utkarsha	Patil	53
53	151670	Babare Madhuri M.	Babare	46
54.	• -	Kample Amrapali R.		45

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		epartment of Conservative	Ma	rks
Sr No	Roll No	Name		2
1		humal Anuja 6		2
2		Ghadge Sanjana		51
3		Bhalke Vasudha		50
4		Patil Aditi		59
5		Narwade Rohan Sandipan		59
6		Pandharpure Sheetal		59
7		Patil Utkarsha		57
8	151640	Patalbansi Niharika		57
9	151655	Shaikh MD Arshadullah		55
10	151653	Sayyad Sumaiya		54
11	151634	Math Anusha Arvind		
12	151622	Jadhav Shweta Sarang	52	
13	151619	Gambhire Swati	51	
14	151645	Phad Sheetal	51	
15	151618	Gaikwad Mayuri		49
16	151646	Randive Pallavi		49
17	151651	Satpute Komal		49
18	151654	Shaikh Afsiya H		49
19	151643	Patil Swati Upmanyu		48
20		Babare Madhuri		46
21	151603	Alure Sriprasad		45
22	151608	Bhore Pooja		45
23	151630	Kulkarni Ganesh		45
24	151631	Lahane Preeti		45
25	151666	Vyavhare Muktabai		45
26	151614	Deshmukh Radhika		44
20	151650	Sangle Shrirang		44
28	151602	Abhange Sonali		
29	151611			43
30	15167	Biyani Ramankumar		43
31		1		43
	151632	5		42
32	151652	Sawane jyoti		41
33	151612	Bobade Laxmi		40
34	151661	Suryawanshi Ashwini Subhashrao		35

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DEPARTMENT OF CONSERVATIVE AND ENDODONTICS PG ENTRANCE EXAM-1

a f

1) Which instrument sterilization meth	PG ENT	RANCE EXAM-1	
uses the lowest temperature.	a) 0 20 +- 0.05 mm b) 0 50 +- 0 20 mm	43	
a)Autoclave	c) 0.80 +- 0.35 mm		Auto matrix is a a Matrix system the
b) Dry Heat Oven	d) 1.10 =- 0.45 mm		automatically gets attached
Ethylene oxide method 17) Incipient caries consist of opaque	larger of at least the same size as that in halky dentin, it is called as	with retainer and the tooth
d) Salt or glass bead sterilizer	white areas that appear when the	tooth a. Residual caries	b System where a single
2) Which of the following instruments an	re surface is dried, this is referred as	b. Recurrent caries	retainer can be used for all
more likely to break during the root can		Forward caries	matrix bands
treatment?	b) Hot spot	d. Backward caries	c Retainer less matrix system designed for any tooth
a)Barbed broach	c) Translucent zone	30 Proximal walls in a class I tooth	regardless of its
b)Reamer c) Spreader	d) Body of lesion	preparation for amalgam should	circumference
d) Plain broach	18) Retentive groves in the pro	kimal a. Converge occlusally	d. Retainer less matrix system
	box of the class II amalgam cavity should	Diverge occlusally	designed of any tooth with
) The main disadvantage of glass bear sterilizer is		c. Remain straight	specific circumference
Only instrument of small mass car	Bound an elongated at the dentin	d. Rounded 44	the main disadvantage of using wing
be sterilized	d) Share and short in the dentin	 The proportional limit is defined as 	shaped rubber dam retainer is
b) It cannot be calibrated for correc	d) Sharp and elongated in the dentin	a. The maximum stress in a	a. It does not provide extra
temperature		tion' structure	retention of the rubber dam
c) It takes long time for sterilization	means all of the following except	b. The minimum force required	b. Laceration to the gingival
That it only serves as emergency	a) Planning the patients diet	to cause a structure	tissue
T back up	c) Topigal application 5.2	The maximum stress that can	S Interferes with placement of
	c) Topical application of fluoride	be induced without	matrix band
a) Bring about an easier endodontic	Extending cavity preparation to pre		d. None of the above
regimen		d. The maximum elongation	sterilization of hand piece will cause
b) Create a sterile atmosphere	a dentific shows	under tension that can be	a. Rust of hand piece
Prevent aspiration of instrument	a) Both organic and inorganic componen reversible form		b. Turbine wear
All of the above	Both organic and inorganic componen	32) Hardness number which does not depend	Fibre loss
The longest root canal instrument is the:	irreversible form		d. Loss of torque
a) Broach	c) Organic and inorganic componen	KHN 46	for GV black class V cavities, the retainer
b) File			of choice is
c) Plugger	components in reversible form		a. No. 212
A None of the above	 d) Organic and inorganic component 	d. BHN	b. No. 112
Ideally ,isolation of the operative field is	11	5	c. No. 132
accomplished by use of :	components in irreversible form	0 0	d. No. 221
a) Cotton roll	21) 1 111	a. 90° 47	The first instrument to extirpate pulp is
	"eburnation" of the dentine is seen?	-	a. Bared broach
-et Rubber dam	a. Acute caries	c 0-90°	K-type file
 Absorbent wafers 	b. Chronic caries	290	c. Reamer
The six inch width rubber dam is used	Arrested caries		d. H- type file
with:	d. Root caries	Occlusal forces and to support the restorations is	A giromatic hand piece for endodontic
a) Young frame	22) Restoration of a cusp using de	affected by	instrumentation operates by a:
	amalgam requires that:	- Bui	a. Rotating motion
c) Elastic strap	a. All enamel be removed	b. Tensile strength	Oscillating motion
D Both b & c	provide bulk	i cang o modulus	.c. Zig- zag motion
Theta friangle refers to	b. Only the enamel be remov	d. Modulus of elasticity	d. All of the above
a) Cotton roll	to conserve tooth structure	terrenting manufess 4	9 The best instrument for cutting
b) Cotton roll holders	c. At least 2mm of cusp		entin is
c) Rubber dam			a Reamer
H Absorbent wafers	removed to prov resistance form	- Hilloop	b. File
Eillot separator works on the principal of:		c. Shore-A	c. Broach
Wedge	d At least 2mm of cusp	- Hook Hon	d. Explorer
) Traction		de 36 liquids which become more rigid as 5	0 Reamers and files differ mainly in:
:) Chemical 23	resistance for	the rate of deformation increased is termed as	a. Cross sectional form
 None of the above 		a. Thixotropic	b. Colour coding
Retraction cords facilitates all of the	a. Occurs on the proxim		Number of flutes along the
ng except	surface not involving t	he Dilatants	
r accessibility	incisal edge of anterior teetl	d. Newton	d. Instrument formula
folled gingival bleeding	Occurs on the proxim	al 37 the elastic or plastic deformation to 5	
olled crevecular fluid seepage	surface involving the incis	al facture a material is its:	g action is the realifier is
de anesthetic effect	edge of anterior teeth	Toughness	a. Pushing regenerating
	c. Occurs on proximal surfa-	b brittleness	b. Pushing, rotating &
Persistent positive cultures from a	involving the incisal edge		regenerating
al for long periods indicate:	posterior teeth	Bernodulus	c. Pushing & pulling
per drug therapy	d. Involves the buccal surface	of 38 Maxwell Maint	d. None
per removal of necrosed pulp tissue	Anterior and posterior teeth	of 38 Maxwell- Voigt model is 5 determined:	2 Recapitulation
nstrumentation of the root canal 24)	In an ideal restoration, gingiv		a. Retention form is provided
oronal seal mar	rgin should be:	Stastic Dellavior	by 2 mm of
Most commonly observed	Below contact point but Im	b. Plastic behavior	by 2 mm of near parallel
in infected root canals are:	Occlusal to contact point but Imi	n Viscoelastic behavior	walls at the end of root
da albicans and spirochetes	Occlusal to gingival crest b. Below contact point had	d. All the above	preparation (apical 2/3 rd) to
acillus and staphylococcus	berett contact point buys	It Materials which has high compressive	provide tug back of master
lococcus and streptococcus	level of gingival crest	strength and low tensile strength is	cone.
lococcus and Lactobacillus	c. Below gingival crest	classified with property of	b. Resistance form is provided
The % of gram positive flora in 25)	d. At contact point		by parallel walls of apical
	Intercuspal width ideally of class I	l i i i i i i i i i i i i i i i i i i i	seat to preserve it
0 %	Igam cavity should be:	Difficiess	seat to preserve the integrity
0%	a. 1/2	c) Malleability	of natural constriction (apical
	b. 1/7	d) Resilient	matrix)
0%	c. 1/3	40 Molecule with permanent dipole	Extension form- all
5%	1/5	a. Oxygen	Instrumental
The most common cause of pulpal 26)		b. Helium	terminals 0.5
tion is	The base of class III preparation is	richard	radiograghic apex of 76 of
а	b. Gingival well	erquid introgen	
cals	b. Gingival wall	41 Disadvantes 5	d. All of the above are correct
	C koniel II	L INSIDUANTA a secondaria de la compañía de	Anna of the state

 A state press A state press A state press 			a farmer have been
	a realist learn at an an internet		Statist Str.
b 4 th month in utero	a. Peritutular dentin	82 Which of the following is the	best constrained by?
6 4 ¹¹⁷ month in utero	b. Mantle dentm	most difficult pulpal of	
d 5° month in utero	Inter tubular dentin	periapical patricity	a Using sphere
Transverse ridge is prominent on	d Predentin	diagnose? Necrotic pulp	6 Lathe Cart
unal surface of which of the following	Jonsinogenesis by odontoblasts first	b Chronic pulpitis	CONTRACT OF A
durous testiv	regins at	c Internal 92	(a) Talin
Mandibular first molar	a Pulpal end	resonation	Well premeasured captailer
 Maxillary first molar 	6 cusp tip	d Acute alveotar abscess	of amalgam can telene mercury vapour during
 Mandibular second motar 	 c tooth bud stage d cervical area 	noi resorbtion	mercury vapour during
d Maxillary second molar (here 7)	The pain transmission through	a will appear	a Mutting b. Carving
 Mesodistal width is more than 71 dents 	a. 15	lesion	Conden
a Permanent central increars	 Direct metatal stamulation 	superimposed over an unaltered 93	d Inturation
Deciduous maniflary central	b Fluid or hydrodynamic	Canal in a	3 Percentage of tin in copper alloy is
10015	c Transduction theory	radiograph	a 30-35%
 Permanent maxiliary canines 	all of the statist	b is associated	b 26-28%
d Permanent mandubular lateral 72	's' shape of dentinal tubule is due	with a systemic	c 13-32%
HIGHNATE A successful for propriety for		disease	d 22-30%
19 The crowns and roots of primary to molar at their cervical portions are more.	a Incremental deposition	associated with	94 How soon after a more contamination does a lo
Slender mesodistally	b Peritubular dentin Crowding of odontoblasts	trauma	
b Siender anteroposterionly	A thue to excess amount	d Requires	start expanding
 Bulkier mesiodistally 	component	deferment of treatment with	a 24 hours
d Bulkier anteroposteriorly	Odontoblasts are derived	treatment with "careful	b 1-2 days
60 Greater crown bulk distal to the 73		watching	d 3-5 days
Greater clowin data plane of a tooth is from most typical of the mandibular	Undifferentiated mesenchymai cells	a tooth with a chronic	95 The higher the u
most typical of the manatosist a Central incisor	1.01	out abscess would have	and and an all and
b Lateral incisor	 Histocytes Macrophages 	all the following features a	Higher the strength
Canarie	d Lymphocytes	FXCEPT	b Lower the
d Second premotar	in Courte	Always symptomatic b Detected only	Value C Mari
61 In which of the tooth is the mesiodistal 74	a In thymus Around capillaries of pulp	b Detected Unity during routine	C More material la
measurements is greater impourty	Around capillaries of part	radiographic	d More gan
facially a Maxiliary (* premolar	4 Along with heparin of		phase form
Manddoutar 2 rd premolar	include of mast cells	c Presence of a	96 Mercury Internet
Mandibular 1" premolar	Culle accurring in greatest numic	r sinus tract	dental office manh
Maxillary 1" molar	-de are	d The sinus tract	from a Direct
62 Five cusps are present in in a Maxillary first molar only	a Cementoblash	provides	
the star Gest molar Offy	Fibroblasts	continual drainage of the	with the lohalation
Mandibular institucial Maxillary and mandibular	c Osteoblasts d Ameioblasts	periradicular	mercary
free motor	without of the following is true	lesion	c Ingestig
d Maxillary and mandibular 76	a Pulpai pressure is highe	si other means of	mercup
second molar	among body sissues	b - lanon include	d None
63 Which of the following teeth have more	Majority of nerve that ent		above
these one Occlusal form	the pulp are non myelinat	ed staining	97 Advantage of
a Maxillary 1 st premolar b Maxillary 2 st premolar	and are sympathetic in natu	b Tooth sloth	mercury techniqu
Maxiliary 2 president	c Plexus of rashkow or pane	by c Trancilluminatio	technique is all es
Mandibular 1 ^e molar	layers of nerves is formed network of peripheral axe	n n	a High
characteristic of a	located adjacent to cell r		b Sets c Need
64.A distinguishing charting that identifies it maxillary first premolar that identifies it	zone		squit
as eacher or left is the	All of the above	pulp capping in deep caries is	citit citit
 Height of the lingual cusp 	in the first of the begins	a Internal	Gie Gie
Mesial inclination of the	a 6th week of IU	resorption b Calcification	and
lingual cusp	5 8th week of IU	e Chronic pul	0 10
 Flattened area beneath the contact on the distal surface 	c 10 th week of F	U influence in the second	98 High strength
a i d fabre mercal	d 18th week of I	U	achieved by
d Greater tength of the meanin cusp ridge on the lingual cusp	78 The primary response of the put	ip to None of th	ne a fø
65 Enamel tufts are	tissue destruction is	above	8
a Thin turt like structure	a Necrosis	87 Short sharp pain of too	dh a
extending from enamel	 b Ulceration c Calcific 	transmitted to brain by	b
Surface to dentin-enamel	c Calcitic degeneration	A like three	(
junction	Inflammation	C Charl	
Turf like structure arising	79 The connective tissue cells of		C
from dentin-enamel junction	are derived from	d Gamma fibers	
towards enamel surface c Odontoblastic processes	The pool	of 88 pulp of involved teeth is vital in	the 0
c Ozontoblastic processes extending into mamel	undifferentia		
d None of the above	mesenchym		99 For dett
66 Blunt cell processes seen on the	cells	b Granuloma	clastic #
developing amelobiasts are called as	b The pool	of 🖌 🖌 Apical	wength
a Tomes fibres	fibroblasts	periodontatis	1
b Tomes layer	c The poo		255
Tomes processes	undifferent		ment,
d Odontoblastic processes	ectodermal		
6.7 All are true regarding the enamel spindles			esWoy
except	Osteoblast		14
Produced by ameioblasts	80 A pulp polyp may ar		
 Found in the region of cusps 	connection with	≱ 2% chlorhe	xidime
 Surrounded by inter prismatic 	Chronic	apen c Ca(OH)2	
cnamel	pulpitis	chiorhevide	2.14
d Terminate as rounded process	b Pulp necro		and and and the second
68 Tome's fibret are			AND
and a second state of the		The state of the second s	··· 1//
3 With out but not with in the	c Acute pulp		
# With out but not with in the dentiin	d Chrons, periapical	90 The desital amalgam	



This is to certify that Dr/Mr/Mrs...... had attended "A PRACTICE MANAGEMENT COURSE- LEARN TO EARN on 23rd and 24th November, 2020 at DEPARTMENT OF PERIODONTICS, MIDSR DENTAL COLLEGE, LATUR.

DR. SURESH KAMBLE PRINCIPAL DR. VISHNUDAS BHANDARI PROF & HOD DR. GAURI UGALE Coordinator DR. MUKESH ARADLE Treasurer

- Concentration of fluoride used in
- 0.5-1.0 ppm
- 0.7-1.2ppm C.
- 1-1.5 ppm d.
- 0.8-1.5 ppm 2.

Most common disadvantage in Knutson's technique is a. It can cause irritation to

- inflamed gingival tissue b It's retention on the tooth
- surface is less C. The solution used is acidic.
- sour & bitter in taste Four visits to the dentist are
- required within short time 3. Iontophoresis
- a.
- Reduced enamel solubility b. Increased fluorapetite formation C
- Reduced dentin sensitivity All of the above 4.
 - mum concentration of fluoride in School Water Fluoridation is-----ppm
- a. 1.5-2.5 b. 2.5-3.5
- 3.5-4.5 C
- 4.5-5.5
- 5.
- All are true about Salt Fluoridation EXCEPT a. Low cost
- Ь. Substantial success
- Controlled supply of C. Huorides
- It's effectiveness
- The first fluoride containing 6. dentifrice is
- Stannous Fluoride a. Sodium Fluoride
- Acidulated phosphate c. fluoride
- Sodium d.
 - monofluorophosphate F gel/ solution contains all
- 7 **KCEPT**
- Sodium Fluoride a.
- Hydrofluoric acid b.
- Phosphoric acid C.
- Hydrochloric acid
- Patients are encouraged not 8. to drink, eat or rinse after fluoride application for-----
- minutes .15 3 30
- 60 C. Fluoride present in saliva d. ranges from-----ppm 0.01-0.05
- 0.05-0.1 b 0.1-0.5 C.
- 0.5-1 d.

11.

- Compounds used for Milk Fluoridation are all EXCEPT 10. Calcium Fluoride
- a.
- Disodium b.
- Monofluorophosphate Disodium silicofluoride Potassium fluoride Galagan's formula is to;

- water recommended by WHO in a. Measure the amount of fluoride in tooth paste b. Measure the amount of fluoride in drinking water
 - Calculate the fluoride concentration in drinking water depending on temperature of the area
 - d. Assess the age of the individual by dentition status. 12
 - Brudevold's solution contains:
 - a. 2% stannous fluoride
 - b. 2% sodium fluoride
 - 1.23% sodium fluoride in 0.1 e. M orthophosphoric acid
 - d. 2% sodium fluoride in 0.1 M orthophosphoric acid 13. A 5 year old child is recommended the following
 - fluoride dentrifrices regimen Fluoride tooth paste not a recommended
 - b. Brushing 3 times with fluoride tooth paste
 - Once with fluoride paste and -C 2 times with normal paste
 - d. Brushing twice with fluoride tooth paste and once with normal paste
 - 14. Main route of excretion of fluorides is
 - Kidney by urine b.
 - Intestine by feacus Skin by sweat
 - C. Lungs by air d.
 - A child visiting dentist for the 15. first time has the basic fear of
 - Unknown
 - Dental equipment b.
 - Pain C.
 - d. Extraction
 - A 10 year old child 16. accidently swallows 10ml of 10% fluoride solution. The immediate treatment is Ask him to drink copious
 - a. amounts of water
 - Make him drink 10% sodium b. bicarbonate
 - Make him drink milk Gastric lavage with KmnO4 d.
 - The pH of APF gel is 17.
 - 2.3 a.
 - 3.2 b.
 - 2.32 C.
 - 1.23 d Technique used for 18. **DEFLUORIDATION** of
 - water is
 - Brudevold a.
 - Nalgonda D.
 - Knutson C.
 - Muhler d.
 - Maximum fluoride content is 19. seen in-
 - Dental cementum
 - Pulp b.

- MIDSK DENTAL COLLEGE, LATUK DEPARTMENT OF PEDODONTICS CET ENTRANCE EXAM-
 - 1971 is Enamel
 - Dentine d
 - Fluoride is added to drinking 20 water in the form of Hydroflurosilicic acid

C. It is least expensive & most

It is time consuming

30. Chronic fluoride toxicity

Extreme arthritic changes of

Calcification of the sheaths of

spine resulting in rigidity

muscles and tendons

31. The concentration of Naf in

Cognitive theory of child

development was given by

Jean Piaget put forth -----

a daily mouth rinse is

All of the above

Sigmund Freud

Jean Piaget

Bunner C

theory

Erik Eriksson

Psychoanalytic

Cognitive development

Cultural adaptation

Sigmund Freud

Pavlov-- classical

a

conditioning

analysis

NOT

c. Cognitive

Theory?

Psychosexual

Psychosocial

Social Learning

was given by

Maslov

Bandura

C. Paylov

d. Skinner

theory

Which of the following

regarding Psychological

Theories is NOT true?

psychoanalytical theory

Jean Piaget - cognitive

B.F.Skinner-transactional

Which of the following is

Operant conditioning Theory

37. Who was the originator of the

Psychoanalytical Theory?

phallic

Psychoanalytical Theory

seen in which of

following age group?

of

15

the

180

stage

Sigmund Freud

b. Eric Erickson

The

Jean Piaget

1-3 years

John Maslov

Psychodynamic

b. Social learning

effective method

results in

c. Ostesclerosis

0.02%

0.05%

0.03%

0.5%

1

b.

tr.

C.

d.

a

C.

d.

33.

a.

d.

34.

a.

b

C.

d.

35.

a.

b.

d

36.

a.

C.

d.

38.

a.

32.

- Fluoride ions b
- Aluminum fluoride C.
- None of the above d.
- Mottling of enamel occurs at 21. what concentration of fluoride drinking water
- 0-lppm a
- 2-3ppm К 3-5ppm
- C. 4-7ppm d.
- The term mottled enamel to 22. Colorado stain was given by
- Mckay
- b. Black
- Dean C. lones
- d. 23.
- Community water fluoridation is important because
- All groups of socioeconomic a. status have accessibility to it
- Does not pose a health hazard b.

24. Reinforcement technique is

Freudian psycho analytical

The following is/are rich/in

Leads to decrease in the C. dental caries incidence All of the above

based on

theory

fluoride:

Dried fish

Tea leaves

Turmeric

NaF

SNF2

APF

2.26%

0.70%

2.70%

0.30%

b.

C.

d.

25.

a.

b.

C.

A

b.

C

d.

27.

a.

b

C.

d.

28

b.

c.

d.

29.

a.

b.

Social learning

Piaget's theory

Massler's theory

All of the above

application of

Sodium mono-

fluorophosphates

from duraphat is

22.600ppm

7000 ppm

1700 ppm

2700 ppm

topically

Fluoride content of

fluorprotector varnish is

The active fluoride available

All of the following are true

about community water

It has both pre-eruptive &

It acts systemically as well as

fluoridation EXCEPT

post-eruptive effects

26. Choking off mechanism

takes place after topical

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		Dr. Bowen			Restraining device	ţ,
		Dr Horaco Walls	đ	a. Under the control of the	handicapped child?	
		Nitrous oxide was introduced		or in de	Which of the following is	4
		Amount	с с	oc: the ractor "Growth & Development" affecting the	oppditions	d d
		Chaining	•	e contro]		1
		Behavior shaping	1		nent techniq	!
		desired behavior is called as		. /	Recause other behavior	ç j
Ataxia	d.	A technique of child	92.	a. Refraining	Lack of maturity	r p
Amnesia	6	Bandura & Addleson		is based upon "Stimulus	ENCEPT	
Λησγια	b.	Wolpe & Wright	c.		of physical restraints	
Diffusion hypexia	a.	Boucher & Bowen	b.	d wolpe	Systemic desensitization	p'i
2. N ₂ O more than 30-40 ° _o	100.	Gardoor & Little	E	D. Addleson	Aversive conditioning	. K
Voice control	d	Audio analgesia was	91		Voice control	Ь.
TIOME	þ	Diabetes	£ :	introduced by	Hypoxisis	3
Modelling	<u>ь</u> ;	Asthma Sickle collonguesia	Ø	Desensitization technique in	technique includes HOME & nhysical restraints?	
	د	COPD	г a	Desensitization	Which management	1 - 2
technique requires parental		EXCEPT		C Distraction	Definital modified	- r
Definitely positive Which behavior monoconst	99. 99.	Nitrous oxide is contraindicated in all	90.	h Banforder		j p
Positive	r ċ	Massler's theory	d		Definitely negative	· A
Negative	÷	Skinner's theory	6	working on a cooperative	behaviour rating scale?)	
Definitely negative	a	theory		method includes observation by child when a Dentist is	which category of Frankel's	ileecte
treatment?		Social learning principle	ہ ح	82. Which behavior management		1
rating scale includes the child		based on	5	An immature frightened child	Voice control	ç.
which Frankl's behavior	98	Reinforcement technique is	89.	C. A child who exhibits	Confidency management	
Home		6 to 9 years	л i	simple verbal commands	\	र स
Voice control	b.	3 to 6 years	É	b A child who can understand	social learning principle	
Hypothesis	· a	Under 3 years	. 1		method is developed form	
also called as	91.	modification technique in age			Which of the	
Tell Show Do	01 d.	Home is effective behavior	88.	d Wright	 Advice & instruct children about regular Dental care 	Ę
Hypnosis	c.	Diffusion hypoxia	£ ;	./	Dentistry	
Conscious sedation		Asphyxia Decentration	, p	`	overcome the fear of	٨
Voice control	e	Anoxia		described by		þ
behavior management		to pr++event		props		D.
NOT a non pharmacological	96.	the patient is put on 100% oxvgen for few minutes so as			-	
1	£	during conscious sedation.	07.	b. Veloro strans	EACEPT	a
Red-blood cells	c s	ive	d.	a posen error	be given to the parents	
Hemoglobin White block as the	ъ e	Activity	с. (9	<u>s</u> '	
blood stream by		Social	<u>ب</u>	. Restraining devices		17
Nitrous oxide is entired to st	95.	of which reinforcers?	2		Tense cooperative	k
Clateral hydrate	ن ب	expressions are the ex-		a. The Dentist	Handicannot out a	ŗ.
franquilizer	þ.	parents Praising & positive facial	86	EXCEPT by all		6
Nitrous oxide	a.		d.	immobilization, restraints of	EACEPT for	درع
Agents used for conscious sedation are all Exercise	9.1	Under the control of the parents	, C	78.	for all the following children	
Dr. Bounocore	e.		•			1
Dr. Hyatt	Ċ.	Out of the control of the	F		1	p. r
		CET ENTRANCE EXAM-	VT OF I		<i>,</i>	9
18		MIDSK DENTAL COLLEGE, LATOK	IALCO	MIUSK DEN		

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MIDSR Dental college, Latur Gen. Surgery (head and neck) MCQ

- Which of the following statements about homeostasis are false?

 A It is defined as a stable state of the normal body. B The central nervous system, heart, lungs, kidneys and spleen are the essential organs that maintain homeostasis at a normal level. C Elective surgery should cause little disturbance to homeostasis. D Emergency surgery should cause little disturbance to normal homeostasis after an operation would depend upon the presence of co-morbid conditions.
- 2. Which of the following statements are true? A Cells change from aerobic to anaerobic metabolism when perfusion to tissues is reduced. B The product of aerobic respiration is lactic acid. C The product of anaerobic respiration is carbon dioxide. D The accumulation of lactic acid in the blood produces systemic respiratory acidosis. E Lack of oxygen and glucose in the cell will eventually lead to failure of sodium/ potassium pumps in the cell membrane and intracellular organelles.
- Which of the following statements regarding hypovolaemic shock are true?
 A It is associated with high cardiac output. B The vascular resistance is high. C The venous pressure is low. D The mixed venous saturation is high. E The base deficit is low.
- 4. Which of the following regarding blood pressure in shock are false? A Elderly patients who are normally hypertensive may present with a 'normal' blood pressure. B Children and fit young adults are able to maintain blood pressure until the final stages of shock. C Hypotension is one of the first signs of shock. D Beta-blockers may prevent a tachycardic response. E Blood pressure is increased by reduction in stroke volume and peripheral vasocons triction.
- Which of these factors influences healing of a wound? A Vascular insufficiency B Diabetes mellitus C Malnutrition D Site of wound E Smoking.
- 6. Which of the following statements about the process of wound healing are true? A The inflammatory phase begins 2–3 days after the injury. B The proliferative phase lasts from 3 days to 3 weeks following the injury. C The remodelling phase involves fibroblast activity and production of collagen and ground substance. D Fibroblasts require vitamin C to produce collagen. E The white cells stick to the damaged endothelium and release adenosine diphosphate (ADP) and cytokines.
- 7. Which of the following statements are true? A Healing by primary intention results in minimum inflammation and the best scar. B Granulation, contraction and epithelialisation are seen in healing by secondary intention. C Tertiary intention involves immediate closure of the wound. D A crushed and contaminated wound is best suited for healing by primary intention. E Primary repair of all structures should be attempted in an untidy wound.
- Which of the following statements are true?
 A Scars continue maturing for 3 months. B Keloids contain an excess of type B collagen. C Suture marks can be reduced by using polyfilament sutures. D The tensile strength of the scar never

reaches that of the normal skin. E A hypertrophied scar extends beyond the boundaries of the previous incision.

- 9. Which of the following topical treatments are contraindicated for herpes simplex corneal infection? A Aciclovir ointment B Atropine eye drops C Steroid eye drops D Chloramphenicol eye drops E Non-steroidal anti-inflammatory eye drops.
- 10. Which of the following statements are true? A Restoration of normal anatomy does not encourage normal facial growth in cleft surgery. B Cleft lip repair is usually performed between 3 and 6 months of age. C Cleft palate repair is frequently performed between 19 and 24 months. D A two-stage repair of cleft palate means more tissue damage occurs. E The Delaire method of repair of a cleft lip is the only satisfactory method for cleft lip closure.
- 11. Which of the following statements regarding tooth eruption are true? A Eruption of teeth may be impaired by a dentigerous cyst. B Eruption of teeth is not a problem in cleidocranial dysostosis. C Management of partial anodontia is not possible. D Management of unerupted teeth involves removal of any obstruction, including overcrowding caused by supernumerary teeth. E The most common site for supernumerary teeth is in the mandible.
- 12. Which of the following statements are true? A Dental occlusion problems can arise when there is disproportion in growth between the maxilla and the mandible. B Class 11 occlusion deformity is associated with over development of the mandible. C Condylar hyperplasia is an idiopathic condition occurring between 35 and 45 years of age. D Condylar hyperplasia causes asymmetrical growth of the jaw in both the vertical and horizontal planes. E Facial disproportionate growth is not a feature of Treacher–Collins syndrome
- 13. Which of the following statements are true? A A bone scan is a useful investigation in condylar hyperplasia. B Orthognathic surgery is the term given to surgical correction of deformities of the jaw. C A combination between orthodontic and maxillofacial surgeons is important in orthognathic surgery. D Treatment planning usually begins with orthodontic treatment at the age of 17–18 years. E Cephalometric studies are of little value in the above planning
- 14. Which of the following sinuses do not open on to the lateral wall of the nose? A Maxillary sinus B Ethmoid sinus C Frontal sinus D Sphenoid sinus E Septal sinus.
- 15. Via which route does the greater palatine artery supply the nasal septum? A Foramen rotundum B Vidian canal C Incisive canal D Sphenopalatine foramen E Cribriform plate.
- 16. injury to which blood vessel is associated with severe post-traumatic epistaxis? A External carotid artery B Facial artery C Sphenopalatine artery D Anterior ethmoid artery E Nasal artery
- 17. What is the most likely organism in maxillary sinusitis? A Staphylococcus aureus B Pseudomonas aeruginosa C Streptococcus pneumoniae D Chlamydia trachomatis E Staphylococcus epidermid
- 18. The pharynx extends from the level of the skull base to which vertebra? A Fourth cervical vertebra B Fifth cervical vertebra C Sixth cervical vertebra D Seventh cervical vertebra E First thoracic vertebra.
- 19. Which of the following are advantages of a tracheostomy? A A decrease in alveolar ventilationB An increase in the work of breathing C Increased rate of moisture exchange from the upper airway D Reduced mucus production E Reduction of anatomical dead space.

- 20. The posterior border of the oral cavity is: A The base of the vallecula B The posterior tonsillar pillar C The level of the circumvallate papillae of the tongue D The posterior pharyngeal wall E The lingual surface of the epiglottis.
- 21. Which of the following structures is not part of the oropharynx? A The hard palate B The tonsillar fossa C The superior surface of the hyoid bone D The base of tongue E The posterior pharyngeal wal
- 22. What is the most common malignancy encountered in the oropharynx? A Adenocarcinoma B Squamous cell carcinoma (SCC) C Adenoid cystic carcinoma D Non-Hodgkin's lymphoma E Salivary gland tumours
- 23. The term 'field change' in relation to oral cancer refers to what? A The wide field radiotherapy techniques which must be applied to the oral mucosa in head and neck cancer patients. B The demarcated mucosal changes seen in patients with oral cancer which resembles the appearance of agricultural fields. C The effect upon the surrounding oral mucosa conferred by long-standing dental caries. D The widespread damage of epithelium leading to mucosal changes and a high incidence of separate tumours. E The requirement to rotate the radiotherapy field during a course of treatment to maximise tissue-sparing effects.
- 24. Which of the following is not a complication of oropharyngeal resection? A Xerostomia B Thoracic duct injury C Soft-tissue oedema D Rupture of carotid artery E Accessory nerve palsy
- 25. The minor salivary glands contribute what percentage of the total salivary volume? A 10 per cent B 20 per cent C 30 per cent D 40 per cent E 50 per cent.
- 26. The term plunging ranula refers to which clinical entity? A A malignant congenital salivary mass arising from the submandibular glandB A benign salivary mass involving the parotid and submandibular glands C A mucous retention cyst originating from the sublingual glands, limited by the mylohyoid muscle D A mucous retention cyst originating from the submandibular and sublingual glands which perforates the mylohyoid muscle to enter the neck E A midline neck mass which moves on tongue protrusion
- 27. Which of the following structures is not an anatomical relation to the submandibular salivary gland? A The anterior facial vein B The facial artery C The inferior alveolar nerve D The lingual nerve E The hypoglossal nerve
- 28. Which structure marks the posterior boundary of the submandibular duct which can safely be accessed via an intraoral approach? A The third molar tooth B The body of the submandibular duct C The lingual nerve D The posterior edge of the mylohyoid E The marginal mandibular nerve
- 29. Which statement best describes placement of the incision used for submandibular gland excision? A Directly over the palpable position of the gland with the neck extended B Between the superior limit of the gland and the mandible C At the lower limit of the gland D 4 cm below the mandible
- 30. 4. Which of the following complications is associated with mumps infection? A Secretory otitis media B Pancreatitis C Balanitis D Uveitis E Inflammatory arthritis.
- 31. 4. Which of the following is not a branch of the facial nerve? A Temporal B Oribtal C Zygomatic D Buccal E Cervical

- 32. Which of the following is not associated with xerostomia? A Depression B Dehydration C Sjögren's syndrome D Radiotherapy to the head and neck E Cholinergic medications
- 33. How does hyperthyroidism usually present? A Graves' disease B Toxic nodule C Thyroid malignancy D De Quervain's thyroiditis E Toxic multinodular goiter
- 34. What are the manifestations of thyrotoxicosis? A Irritability B Hair loss C Muscle weakness and wasting D Hyperkinesias E Heart failure.
- 35. Which of the following statements are correct? A The right adrenal is located on top of the upper pole of the right kidney. B The left adrenal is covered by the pancreatic tail. C The right adrenal vein drains into the renal vein. D It is difficult to cannulate the left adrenal vein. E The inner layer of the adrenals is called the zona reticularis

Pooja Yedme	poojayedme2011@gmail.com
Abhange Sonali	abhange1104@gmail.com
Awasare Priyanka	priyankaawasare92@gmail.com
Babare Madhuri	madhu_babare@in.com
Bhalake Vasudha	sudhabhalke7@gmail.com
Lokhande Shubhangi	lokhandeshubhangi58@gmail.com
Surwase Balasaheb	balasahebs@gmail.com
Agale Pratibha	shreeagale038@gmail.com
Abdalwar Ankita	abdalwarankita20@gmail.com
Aitalwad Shital	Shitalaitalwad93@gmail.com
Ajane Pranita	pranitaajne18@gmail.com
Ausarmal Vishwajit	vishwajeetausarmal@gmail.com
Bansode Indira	indirab00@gmail.com

Sr No	Name	Remark
1	AGRAWAL MEGHA S.	
2	ALHAT DISHA VIJAY	
3	ASWALE SNEHAL SANJAY	
4	AWALE SHIVANI SUJIT	
5	BAKSH ATUFA	
6	BARBOLE NIKITA N.	
7	GANGTHADE PALLAVI R.	
8	GHOLAP AISHWARYA D.	
9	HADBE NIVEDITA JAGANNATH	
10	HIRVE ANJALI	
11	INGALE SNEHA PANDIT	
12	INGOLE NAMRATA VASANT	
13	MORE ASMITA BHAGWAT	
14	NITAVE SHARWARI VIJAY	
15	PADWAL DHANSHRI VIKRAM	
16	PATEL AHSANATAFSHAN Z.	
17	PATEL DHRUTI NARESH	
18	PATIL SWATI RAJARAM	
19	BHATANE ANUJA UDHAVRAO	
20	BHATT DHVANI RAJIV	
21	BHUTADA PAYAL BRIJLAL	
22	BIRAJDAR SANKET SANJAY	
23	BIROLE CHAITANYA D.	
24	CHALWAD PRIYANKA S.	
25	IPPER SAYALI SHRIRAM	
26	JADHAV APEKSHA R.	
27	JADHAV RINKU U.	
28	JADHAV SNEHA V.	
29	JETHALIYA SHARAYU R.	
30	JIVANE RUTUJA N.	
31	PAWAR ABHISHEK C	
32	PAWAR NEHAL SHAM	
33	RANGWALA FATEMA	
34	REDDY PRANJALI SANJEEV	
35	SHAIKH ADIBANAZ	
36	CHALWADE SAYALI S.	
37	CHAMLE POOJA V.	
38	CHAVAN RUTUJA B.	
39	CHIDDARWAR PRIYANKA P.	
40	DALVI SAYLI S.	
41	DARAK DEVASHREE G.	
42	KABRA SAKSHI P.	
43	KASAT APOORVA S.	
44	KAWALE TWARITA A.	
45	KENDRE NIKITA R.	
	I	

46	KENDRE UMESH R.
47	KHAIRNAR SHREYASI M.
48	SHAIKH AFROZ
49	SHINDE DIPALI EKNATHRAO
50	SHINDE NEHA GOVINDRAO
51	SONI VAISHNAVI P.
52	TAMBE SHRUTI CHAGAN
53	DESHMUKH RUTUJA A.
54	DESHMUKH SHWETA B.
55	DHONDAPURE ASHWINI S.
56	DHONDAPURE MEGHA S.
57	DHUMAL RUSHABH V.
58	GAIKWAD NIKITA B.
59	KOMBADE PRIYANKA D.
60	KULKARNI POOJA S.
61	KUNCHGE SANTOSHI N.
62	LATE PRATIKSHA S.
63	MANE MONIKA G.
64	MANTRI SHREYA H.
65	THITE SANDHYA P.
66	TILLU PRANAV P.
67	VAISHYA AYUSHI A.
68	WARAT SHITAL S.
69	YELALE APEKSHA D.

Internee Atudent Winter 2019

Sr No	Name	Remark
1	INAMDAR ARSHIYA Z	
2	KAMBLE SHWETA K	
3	WAGHMODE AAKANKSHA S.	
4	WARJURKAR TEENU A.	
5	MUNGDE SHRUTI	
6	NARHARE RUTUJA S	
7	SAYED SABAH	

Fotal Intern:

Tandle Laxman G.

Batch - K Varier Ashwathy A.

Sr No	Name	Remark	
1	BAIG SUMAIRA		
2	BELAMBE POORNIMA		
3	GHUGE JAYSHREE U		
4	PAWAR PRAGATI		
5	BELSARE NIKITA P		
6	BUDDEPATIL SARIKA M		
7	JADHAV SUSHMA B		
8	SHINDE GEETA B		
9	CHOUDHARI PRACHI A		
10	DESHMUKH GAURI R		
11	KASBE SHRADDHA		
12	KENDRE SNEHAL		
13	SHINDE PAVAN R		
14	VHOTTE VISHAKHA S		
15	DHAMALE SARIKA S		
16	DHONE CHANDRAKALA R		
17	PAWAR AISHWARYA R		
18	PALKAR NIKITA		
19	WADODKAR MAKRAND M		
20	WATH ASHWINI		
Internee Atudent Winter 2018			
Sr No	Name	Remark	
1	Abdalwar Ankita S		
2	Ade Sheetal W		
3	Gund Shreyasha S		
4	Kazi Rana Zabeen		
5	Khase Akshay A		
6	Ovhal Anuja S		
7	Puri Pratiksha G		
8	Bansode Indira S		
9	Datal Apporva N		
10	Lodha Mamata D		
11	Mali Sujata S		
12	Shaikh Aamer G		
13	Shinde Vaishnavi V		
14	Sonwane Pooja J		
15	Dhepe Pranita A		
16	Ghadge Sushil S		
17	Mardikar Pranjali S		
18	Mohd. Saiful		
19	Surwase Monika S		
20	Tamboli Aqsa J		
21	Goswami Rohini B		
22	Gulwe Amogh P		

23	Nagargoje Yashshree	
24	Neha Kumari	
25	Ogale Ranjeet S	
26	Thakare Priya P	
27	Ubale Pratiksha R	
28	Yadav Nilesh G	

Fotal Intern:

Sr No	Name	Remark
1	ADE SNEHA SAHEBRAO	
2	AITALWAD SHEETAL DASHRATHRAO	
3	AJNE PRANITA PRADEEP	
4	AUSARMAL VISHWAJEET VINOD	
5	AYESHA SIDDIQUA MOHAMMED ABDUL	
6	BHAGWAN NIKITA HEMANT	
9	GURJAR MAITHILI DHANANJAY	
10	ISTHALKER KETAKI RAMCHANDRA	
11	JAGDALE SHYAM BALASAHEB	
12	JAIN BHUMIKA KANHAIYALAL	
13	JOSHI SUYASH SANJAY	
17	PATHAN KARISHMA ILAHI	
18	PATIL KETAKI TUKARAM	
19	PATIL PRADNYA BHUJANGRAO	
20	PATIL SANDHYA JAGANNATH	
21	PHAD ARCHANA LAXMAN	
22	PINATE SNEHAL SHIVAJIREDDY	
23	BIRADAR SNEHA BASWARAJ	
24	BIYANI SHIVANI V.	
25	CHAVAN SHRADHA P.	
26	CHIDREWAR GEETA N.	
27	CHINCHANSURE PRANOTI S.	
28	DAWARE SHUBHANGI S.	
31	KADAM PRADNYA LIMBRAJ	
32	KAMBLE SUHAS KIRAN	
33	KAUL MINEET SATISH	
34	KENDRE AMRUTA DINKAR	
35	KOTALWAR VAISHNAVI L.	
36	LATURIYA RADHIKA A.	
39	PUROHIT AISHWARYA R.	
40	RAMNANI AYESHA TARUN	
41	REDDY KALYANI RAJKUMAR	
42	SARKATE SUWARNA K.	
43	SHINDE PALLAVI MOHAN	
44	SHIVSHETTE MAMATA S.	
45	DEKHANE SUKANYA SUNIL	
46	DESHMUKH MAHESH U.	
47	DESHMUKH TEJASWINI M.	
48	DHAMALE SHITAL RAMKISHAN	
49	DHARMADHIKARI ABHISHEK N.	
50	DHELE NIHAL TUKARAM	
53	LIMBITOTE MADHAVI V.	

Γ 4	
54	MAKARAND ABOLI DEEPAK
55	MANE NISHIGANDHA DILIPRAO
56	MHOLE MAYUR ANAND
57	MUNDE AKSHAY SAMBHAJI
61	SUBHEDAR DIPTI DATTU
62	SURYAWANSHI SHUBHANGI M.
63	SWAMI SHAILESH VIRSANG
64	SWATHILEKSHMI M. NAIR
65	TAMBOLKAR RAJESHWARI A.
66	TARKASE POOJA BABURAO
67	DODAL ADITI AKSHAY
68	GUGALE RIYA RAJU
69	GUNALE PRAVIN PRABHAKAR
70	GUNDALE SWAPNALI B.
71	GUPTA ISHITA SANJAY
75	MUNDE SHRIKRISHNA P.
76	MUNGE VAISHNVI V.
77	NAKATE POOJA P.
78	NARAYANKAR SAGAR DATTA
79	NIDHI KAUSHAL
80	PANCHANGE MANOJ S.
83	TATTAPURE APARNA S.
84	TAWADE SHRUTIKA S.
85	TAWDE TEJASWI DATTARAO
86	WAGHMARE PRADNYA S.
87	WAGHMARE SUSMITA E.

Internee Atudent Winter 2017

Sr No	Name	Remark
1	Ade Shweta K.	
2	Biradar Ajay S.	
3	Budrukwad N.H.	
4	Chavan Sunil Y.	
5	Dalimkar SK	
6	Karad Shantanu S.	
7	Kalge Maya B.	
8	Biradar Sneha K.	
9	Mukkanwar Rutuja N.	
10	Patil Aishwarya N.	
11	Phole Vishal P.	
12	Rathod Vanita s.	
13	Solanke Ashlesh A.	
14	Tandle Laxman G.	
15	Varier Ashwathy A.	
16	Wathore Priyanka N.	

Fotal Intern:

Batch - J Tandle Laxman G.

Batch - K Varier Ashwathy A.

Sr No	Name	Remark
1	ABDUL NAVEED A. H.	
2	AYYAGARI VIRESH G.	
3	AZRA SAMEEN M.	
4	BARGAJE PRITEE J.	
5	BARTAKKE ROHINI R.	
6	BHAGAT POOJA G.	
7	BHOSKAR SURABHI L.	
8	ISTALKAR ANKITA K.	
9	JADHAVAR SNEHA F.	
10	JAISWAL DINESH R.	
11	JOSHI ANKITA V.	
12	KADAM PRADNYA D.	
13	KADAM RATNESHWARI B.	
14	KADAM SHARMISHTHA S.	
15	MUKHOPADHYAY PRONOY P.	
16	MUNDHE SINDHUTAI B.	
17	NAGARE KIRAN R.	
18	NAGDE JYOTI V.	
19	NAIR TUSHAR V.	
20	PANDEY PRIYA S.	
21	PATIL SHRUTI K.	
22	PAWAR POOJA P.	
23	BIRADAR MAYUR A.	
24	BIRAJDAR AVINASH S.	
25	BORKAR ASHWINI G.	
26	BULE SNEHANKITA S.	
27	CHAUDHARI SUJATA N.	
28	CHAVAN NEHA N.	
29	CHAWLA NIKHIL R.	
30	KADAM SONALI T.	
31	KALANDAR GANESH L.	
32	KALE PRANALI P.	
33	KALE PRIYA B.	
34	KALE SHITAL M.	
35	KARAD JYOTI B.	
36	KAREEPADATH MIDHILA M.	
37	PETHE NEHA A.	
38	RAJBHOJ RUPALI S.	
39	SAMPATTE SADHANA S.	
40	SANSKRUTI P.	
41	SARDA ASHISH S.	
42	SAYED SUMERA Y.	
43	SAYYED NIDA K.	
44	SHAIKH ASIYA M.	
45	CHINNAWAR ACHYUT A.	

46	CHOPANE SHIVKUMAR S.			
40	CHOUGULE SAYALI P.			
47	DAD SHWETA R.			
48	DESHMUKH RUTUJA R.			
	DESHMUKH YESHWANT B.			
50	DESHMUKH TESHWANT B. DHARAMSI RAVINA M.			
51				
52	KATKAR AMOL N.			
53	KENDRE PRITI P.			
54	KHAN AASIYA S.			
55	KHAROLKAR POOJA P.			
56	KULKARNI PRACHI A.			
57	KUNDGULWAR PAYAL R.			
58	LAHARE SHREYA V.			
59	SHAIKH AYMANARA R.			
60	SHAIKH NAJMA S.			
61	SHAKKARWAR SANDIP R.			
62	SHARMA JYOTSNA P.			
63	SHARMA PRIYANKA R.			
64	SHASTRI VIJAYALAXMI D.			
65	SHEWATKAR VAISHNAVI S.			
66	SHINDE HEMA V.			
67	DHIR POOJA R.			
68	DHONDGE NIKITA B.			
69	DOIFODE SWATI P.			
70	DONGRE SHITAL B.			
71	GOMARE AKSHAY A.			
72	GUTTE SHITAL S.			
73	HARNALE KIRAN R.			
74	LANJILE POOJA M.			
75	LATPATE DEEPANJALI B.			
76	LAWATE NEHA B.			
77	MAMIDWAR JYOTSNA U.			
78	MARUDKAR KAJOL L.			
79	MATTEKHANE SANAM S.			
80	MOTE DIPALI S.			
81	SHINGARE SHRILEKHA L.			
82	SINGH SHRUTI A.			
83	SURYAWANSHI SHUBHAM B.			
84	TIDKE RUTUJA V.			
85	TIWARI DHARMENDRA R.			
86	UTAGE ANUJA S.			
87	VAYBASE VIDYA A.			
88	WADNE SHRUTI S.			
<u></u>	Internee Atudent Winter 2016			
Sr No	Name Remark			

Sr No	Name	Remark
1	Agale Pratibha	
2	Pathan Jabin	
3	Pokarna Priyanka	
4	Bhosale Amruta	

5	Rautwad Sangeeta
6	Survase Balasaheb
7	Lokhande Shubhangi
8	Sayyed Shabbirali
9	Yedme Pooja
10	Naik Dharba
11	Munde Abhay

Fotal Intern:

MIDSR Dental College, Latur Internee Atudent Summer 2015

Sr No	Name	Remark
1	ABHANGE SONALI S.	
2	AWASARE PRIYANKA G.	
3	BABARE MADHURI M.	
4	BHALKE VASUDHA D.	
5	BHORE POOJA A.	
6	BILOLIKAR AARTI M.	
7	BOBADE LAXMI K.	
8	CELESTINE WILSON	
9	DESHMUKH RADHIKA P.	
10	DHAGE YOGITA T.	
11	DHUMAL ANUJA A.	
12	GADE TRUPTI A.	
13	GAIKWAD MAYURI M.	
14	GAMBHIRE SWATI B.	
15	GAWALI SNEHAL A.	
16	GHADGE SANJANA S.	
17	GUND SNEHAL L.	
18	GUTTE SWATI S.	
19	JADHAV ASHWINI R.	
20	JADHAV SHWETA S.	
21	JADHAV SUCHITA F.	
22	KADAM SHUBHADA R.	
23	KAKADE MITHILA N.	
24	KAMBLE AMRAPALI R.	
25	KANDE JAISHREE M.	
26	KAPSE POOJA R.	
27	KAUSADIKAR PRANOTI P.	
28	KAWALE RUPALI V.	
29	KENDRE ROHINI A.	
30	KHANAPURE PUJA S.	
31	KOLIKAR NEHA D.	
32	LAHANE PRITEE V.	
33	MANE ANJALI K.	
34	MANE VAIDEHI R.	
35	MATH ANUSHA A.	
36	NAGARGOJE TANVI P.	
37	NARALE POOJA R.	
38	PANDHARIKAR RICHA S.	
39	PANDHARPURE SHEETAL V.	
40	PATALBANSI NIHARIKA P.	
41	PATIL ADITI B.	
42	PATIL HARSHADA D.	

43	PATIL SWATI S.	
44	PATIL SWATI U.	
45	PATIL UTKARSHA Y.	
46	PHAD SHITAL H.	
47	PHAD VAISHALI M.	
48	PORE VARSHA A.	
49	RANDIVE PALLAVI S.	
50	RODAGE MANSVI B.	
51	SALUNKE SHITAL A.	
52	SANAP SONALI B.	
53	SATPUTE KOMAL C.	
54	SAWANE JYOTI V.	
55	SAYED SUMAIYA N.	
56	SHAIKH AFSIYA A.	
57	SHAIKH NILOFAR I.	
58	SHAIKH NILOFAR K.	
59	SHARMA ANJU S.	
60	SHETE PAYAL S.	
61	SOMATKAR RUCHITA B.	
62	SURYAWANSHI ASHWINI S.	
63	TAK ASHWINI V.	
64	THAKRE RAKHI D.	
65	VHANALE DIPALI V.	
66	VYAVAHARE MUKTABAI M.	
67	WAGHMARE POOJA A.	
68	WANGASKAR SNEHA A.	
69	ALURE SHRIPRASAD B.	
70	BANGAR GOVIND S.	
71	BIYANI RAMANKUMAR K.	
72	KALE PRANAV P.	
73	KAPSE SANKET K.	
74	KULKARNI GANESH D.	
75	NARWADE ROHANKUMAR S.	
76	PAWAR PAWAN A.	
77	SANGLE SHRIRANG S.	
78	SHAIKH MD ARSHAD.	
79	SHARMA CHIRAG R.	
80	SHINDE SHRINIVAS A.	
81	SONWANE PRADEEP A.	
82	TAT SWAPNIL M.	
83	TIWARI VINAY H.	

Internee Atudent Winter 2015

Sr No	Name	Remark
1	Bansude Ashlesha K.	
2 Barure Govind B.		

r	
3	Chate Sneha R.
4	Chinchole Priyanka A.
5	Dixit Pooja R.
6	Dound Satishkumar B.
7	Fattepurkar Aboli N.
8	Gawali Priyanka P.
9	Ghadage Vikas Y.
10	Madke Pushpraj M.
11	Mistry Sheena S.
12	Nalwad Chaitanya R.
13	Dahiphale Kalyani U.
14	Ghodake Prachi D.
15	Kendre Shubhangi S.
16	Hange Venkatesh B.
17	Khandalikar Renuka S.
18	Lad Snehal J.
19	Patil Priyanka P.
20	Patil Vedanti D.
21	Pawar Avinash P.
22	Pise Madhuri D.
23	Ramejwar Pankaj T.
24	Rathod Menaka S.
25	Rathod Vandana D.
26	Sabale Sonali D.
27	Sagar Tejas U.
28	Shah Shatalee S.
29	Solunke Sushil S.
30	Somwanshi Adeshbhaiya V.
31	Sonkate Sneha A.
32	Sufiya M. Farooqui
33	Talreja Nikita P.
34	Thorat Priyanka R.
35	Tiwari Vijay H.
36	Wanve Kiran V.

Total	110
Interns	119

MIDSR Dental College, Latur

Online IV BDS Practical Time Table

सर्व विभागप्रमुख व इन्चार्ज याना सूचित करण्यात येते कि खाली दिलेल्या तारखेप्रमाणे आपण आपल्या विभागातील हिवाळी परीक्षेस बसणाऱ्या विद्यार्थ्यांचे प्रात्यक्षिक क्लास घेण्यात यावे. तरी खाली दिलेल्या तारखेप्रमाणे आपल्या विभागाचा Teaching Schedule तयार करून द्यावा

Sr No	Subject	Date	Time	Class
1	Prosthodontics	26-10-2020 to 31-10-2020	10:00 am to 01:pm	IV BDS
2	Periodontics	02-11-2020 to 07-11-2020	10:00 am to 01:pm	IV BDS
3	Orthodontics	09-11-2020 to 18-11-2020	10:00 am to 01:pm	IV BDS
4	PHD	19-11-2020 to 25-11-2020	10:00 am to 01:pm	IV BDS
5	Oral Surgery	26-11-2020 to 02-12-2020	10:00 am to 01:pm	IV BDS
6	OMDR	02-12-2020 to 09-12-2020	10:00 am to 01:pm	IV BDS
7	Conservative	10-12-2020 to 17-12-2020	10:00 am to 01:pm	IV BDS
8	Pedodontics	18-12-2020 to 25-12-2020	10:00 am to 01:pm	IV BDS

Note : Exluding Holiday

Principal, MIDSR Dental College, Latur

Notice

This is to inform all the fresh batch of interns that the institute has arranged for exam series for Entrance exam preparation which will be conducted our Saturday afternoons by all department. The schedule for the same will be informed beforehand all the students interance kindly register their name in students section.

Principal

MIDSR Dental College, Latur

MIDSR DENTAL COLLEGE, LATUR.

NOTICE

This is to inform all the fresh batch of interns that the institute has arranged for exam series for Entrance exam preparation which will be conducted our Saturday afternoons by all department. The schedule for the same will be informed beforehand. All the students interested kindly register their name in students section.

> **Principal,** MIDSR Dental College, Latur

Date: - 26/09/2017

MIDSR DENTAL COLLEGE, LATUR.

NOTICE

This is to inform all the fresh batch of interns that the institute has arranged for exam series for Entrance exam preparation which will be conducted our Saturday afternoons by all department. The schedule for the same will be informed beforehand. All the students interested kindly register their name in students section.

Principal, MIDSR Dental College, Latur

Date: - 12/09/2018

MIDSR DENTAL COLLEGE, LATUR.

NOTICE

This is to inform all the fresh batch of interns that the institute has arranged for exam series for Entrance exam preparation which will be conducted our Saturday afternoons by all department. The schedule for the same will be informed beforehand. All the students interested kindly register their name in students section.

> **Principal,** MIDSR Dental College, Latur

MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORTHODONTICS ENTRANCE PREPARATION MASTER TIME TABLE-2018

Γ	1	ENTRANCE	PREPARATI	ION MASTER TIME TABLE-2015
	1	5-Oct-15 to 10-Oct-15	Orthodontics	Introduction, Growth & development, Development of Dentition & Occlusion
V	2	12-Oct-15 to 17-Oct-15	Oral Medicine	Radiation Physics, Biological Effects Radiation Safty, Imaging principles & Techniques, (Parts 1.2.3 & 4 from White and Pharoah)
	3	19-Oct-15 to 24-Oct-15	Pedodontics	Child Psychology, Fear and anxiety, Non pharmacological behaviour management, conscious sedation, fluorides
V	4	26-Oct-15 to 31-Oct-15	Oral Pathology	Developmental Distarbances of Oral Cavity, Benign & Malignant lesions of Oral Cavity
>	5	2-Nov-15 to 7-Nov-15	Endodontics	Principles of Operative Dentistry, Infection Control, Isolation, Gingival tissue Management, Occlusion, Instruments, Poperties of DM, Diagnosis+Diagnostic Equipments, DA+DH, Pulp+Perapical tissue, Endodontic Microbiology, Rationale of Endodontics
	6	16-Nov-15 to 21-Nov-15	Prosthodontics	Complete Denture
-	7	23-Nov-15 to 28-Nov-15.	Oral Surgery	Infection Control & Principles of oral Surgery, Exodontia, Local & General Anaeshtesia
	8	30-Nov-15 to 5-Dec-15	Community	Man & Medicine, Concept of Health & disease, Principles of Epidomiology, Screening for Disease, Nutrition & Hospital waste Management,
-	2	7-Dec-15 to 12-Dec-15	Periodontics	Normal Periodontium, Gingival Diseases, Periodontal Diseases
	10	14-Dec-15 to 19-Dec-15	Orthodontics	Malocclusion in Orthodontics, Habits, Diagnosis in Orthodontics
	1	21-Dec-15 to 26-Dec-15	Oral Medicine	Introduction to oral medicine & Diagnosis Disease of respiratiry tract, Pharmacology & Headache, pharmacology and headache ulcerative and bullous lesions, red and white lesions of oral mucosa
	M	28-Dec-15 ເບີ 2-Jan-16	Pedodontics	Cariology, Resatorations in dentistry, Hospital denstistry, Plaque control, Pit and fissure sealant
	13	4-Jan-16 to 9-Jan-16	Oral Pathology	Tumours of salivary Gland, Odontogenic Cyst & tumor
2	14	11-Jan-16 to 16-Jan-16	Endodontics	Dental Cements, Dental Amalgam + Pin retained Amalgam, Non- carious Cervical lession, Eruption & Shedding, Endodontic Instruments, Internal Anatomy, RCO + Working Length Determination, Bmp+ Obturation, Intracanal Medicament + Endodontic irrigants
3	15	18-Jan-16 to 23-Jan-16	Prosthodontics	s Removable Partial Denture
	16	25-Jan-16 to 30-Jan-16	Oral Surgery	Maxillofacial Trauma, Cyst of Jaws & orofacial Region, TMJ Disorders, Harmorrhage & Shock
. 1	17	1-Feb-16 to 6-Feb-16	Community	Health Information & Statistics, Communication for Health Education, Health Planning & Management, Health Care of The Community, International Health
	18	8-Feb-16 to 13-Feb-16	Periodontics	latrogenic factors, Defence mechanism of Gingiva
./	19	15-Feb-16 to 20-Feb-16	Orthodontics	Control
_	20	22-Feb-16 to 27-Feb-16	Oral Medicine	orofacial pain
	21	29-Feb-16 to 5-Mar-16	Pedodontics	Gingival and periodonial diseases
4	22	7-Mar-16 to 12-Mar-16	6 Oral Patholog	y Bacterial, Viral, Mycotic Infection of Oral Cavity, Dental Caries
	23		Endodontics	1. Adhesion 2. Composite-Material + Cavity Preparation 2. Esthetics in operative dent 3. Biologic Consideration operative 2. dentistry 4. Traumatic Injuries 5. Endo-Perio Lesion 6. Endodontic failures + Retretment 7. Surgical Endodontics 7.
/				cs Fixed Partial Denture
	24	21-Wai-10 to 20-Wai-1		

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		25 28-Mar-16 to 2-Apr-16	Oral Surgery	Maxillary Sinus, Salivary Gland Disorders. Pre Prosthetic Surgeries
		26 4-Apr-16 to 9-Apr-16	Community	Introduction to Public Health Dentistry Epidemiology of dental Caries, Periodontal Disease, Oral cancer & Mailocchanons, Oral health Education & Pramotion, School Dental Health Programme, Finance In Dentistry
	1	27 11-Apr-16 to 16-Apr-16	Periodontics	
	2	8 18-Apr-16 to 23-Apr-16	Orthodontics	Second and the second s
	2	9 25-Apr-16 to 30-Apr-16	Oral Medicine	Diseases of CVS. GIT. Renal . Heamatological & Immunology
	31	2-May-16 to 7-May-16	Pedodontics	Paediatric endodontic. Dentistry for special child, lasers in paedianna dentistry, cleft lip and palate, child abuse
	31	9-May-16 to 14-May-16	Oral Pathology	
	32	16-May-16 to 21-May-16	Endodontics	Minimal Invasive Dentistry, Lasers in Dentistry, Dentinal Hypersensitivity, Restoration of Endodontically, Treated teeth, Management of Discoloured teeth, Resorption
	33	23-May-16 to 28-May-16	Prosthodontics	Complete Prosthodontics Including Dental Impiants & Maxilliofacial
	34	30-May-16 to 4-Jun-16	Oral Surgery	Maxillofacial Infections. Impacted Teeth. Dental Implants. Neuropathology
	35	6-Jun-16 to 11-Jun-16	Community	Fluorides, Indices, Dental Manpower, Pit & fissure Sealants, ART, Ethics in Dentistry
	36	13-Jun-16 to 18-Jun-16	Periodontics	Diagnosis. Prognosis & Treatment plan, NSPT. Trauma From Occlusion, Periodontal Instrumentation
	37	20-Jun-16 to 25-Jun-16	Orthodontics	Corrective Orthodontics (treatment of Different Mollocciusaon) Surgical orthodontics & Retention & Relapse Adult Orthodontics
Ŀ	38	27-Jun-16 to 2-Jul-16	Oral Medicine	Radiographic interpretation of pathology (Part 5 from White & Pharoah)
ŀ	39	4-Jul-16 to 9-Jul-16	Pedodontics	growth and development, eruption and shedding, teething, development of occlusion
4	10	11-Jul-16 to 16-Jul-16	Oral Pathology	Disease of Bone & Joint. Disease of Blood & Blood Forming Organs.
	1	18-Jul-16 to 23-Jul-16	Endodontics	Cast Restoration & Casting procedure - defects. Direct Filling Gold. Geriatric Endodontics. Single Visit Endodontics. Regenerative Endontics. Lasers. Tissue Engineering. Ethics
4	2	25-Jul-16 to 30-Jul-16	Prosthodontics	Dental material & Applied Sciences
4	3	1-Aug-16 to 6-Aug-16		Orthognathic Surgery, Oral Cancer & Biopsy. Cleft Lip & Palate
4	4	8-Aug-16 to 13-Aug-16	Community	Law & Dentistry (CPA). The Dentist Act. IDA. DCI. Survey In Dentistry, Tobacco Control
4:	5	15-Aug-16 to 20-Aug-16		Surgical Therapy. Dental Implants. Supportive Periodomial Therapy, Recent Advances in Periodonitics

PRINCIPAL MIDSR DENTAL COLLEGE, LATUR

Results

Following is the list of marks obtained by the interns in the exam conducted on 12th-oct-2015. For the subject for Oral Medicine

First Topper- Ghadge Sanjana -68 Second Topper- Lahane Preeti-

	Topper-Lanane Freeu-		
Sr I	No Roll No	Name	Marks
1			50
2			57
3	151607	Bhalke Vasudha	55
4	151610	Birajdar Revati	60
5	151611	Biyani Ramankumar	46
6	151612	Bobde Laxmi	52
7	151614	Deshmukh Radhika	52
8	151615	Dhage Yogita Tryambakrao	50
9	151616	Dhumal Anuja Ajaykumar	56
10	151619	Gambhire Swati	46
11	151620	Ghadge Sanjana	68
12	151622	Jadhav Shweta Sarang	65
13	151626	Kapse Pooja	41
14	151629	Kolikar Neha	53
15	151630	Kulkarni Ganesh	46
16	151631	Lahane Pritee Vishvanath	66
17	151632	Mane Anjali Kishanrao	54
18	151633	Mane Vaidehi Rajabhau	60
19	151634	Math Anusha Arvind	65
20	151636	Narale Pooja Rajendra	57
21	151637	Narwade Rohankumar Sandipan	60
22	151638	Pandharikar Richa	52
23	151639	Pandharpure Sheetal	55
24	151640	Patalbansi Niharika	49
25	151641	Patil Aditi	45
26	151643	Patil Swati Upmanyu	54
27 151644		Pawan Pawar	54
28	151645	Phad Sheetal	48
29	151646	Randive Pallavi Santaji	60
30	151647	Rodge Manasvi	37
31	151650	Sangle Shrirang Shamsundar	54
32	151651	Satpute Komal	60



33	151652	Sawane jyoti	35
34	151653	Sayyad Sumaiya	60
35	151655	Shaikh MD Arshadullah	56
36	151657	Shaikh Nilopher K	50
37	151660	Samatkar Ruchita	47
38	151661	Suryawanshi Ashwini Subhashrao	33
39	151663	Thakre Rakhi	40
40	151665	Vhanale Dipali Vitthalrao	59
41	151666	Vyavhare Muktabai	49
42	151667	Waghmare Pooja Arun	48
43	151669	Patil Utkarsha	60
14	151670	Rajewar Sumit	42

OMDR Attendance Io. Name of Students Shaikh Md. Avshad GKulloe) Granesh kulkarni Raman Biyani pul Pawlan Pawlar K.c.sot-Satpute Kemal - puga Nazale Pooja Pavia Klaghmace Pasja Ana note. ande Dipali Phale. Zakhi Thakse tong odge Mansri matkar Ruchita Blbas. sheiler shaikh heilofax kadae stil Utkarsha Y. Yedil Thay had shital H Asuin supyawanshi Ashwini S Izavahace Malila M Multa Mayner Grainwach. Mojuri Blazemi pobde Loxmi. K eshmukh · kodhika · p Rucethi Atm njali K. Mane Dustry ith Anusha dore fallavi Bandriety. ucta Jadhan Stil awane Jyoti June ~ 233 muja Dhuma

勃 rame given to the junction Coronal and sagital SULUTES Frontal and nasal type á Lambdoid and sagittai 13 putures machine is Two patietal bones if the four completions given e stem (incomplete sentence) NG? Submentovertex sof 6 Usually demonstrates 14 zygomatic arches Can demonstrate fractures of the base of sicA Demonstrate the body of 15. mandible Indicated if there is suspicion of cervial spine inter st radiosensitive cells in body 12 Endothelial calls Epithelial celos Red blood cells White blood cells were discovered in the year 1830 185 17 1900 1915 ti the following statement ifs X-rays travel at speed of 297,600 Km.s-1 X-rays can be focused The nucleus of an atom 12 contains protona and rettors Cathode rays caan be converged to a point xosed to light during 19 ment will be RITE Date List Petolated of the following statement is 1 All photographic films are affected by X-rays to some extent The standard temperature and time for developing X-rays are 60 Fand 4 min respectively A larger focal spot c cernits starter 21. definitions on film X-ray films should be ń washed in running water the following are radiol.ascent Except for atleast 10 min Ga a 1 eat Ż 2 Putte c Wood đ th ut the following is FALSE a. "Unsafe" dark room lights a may cause logging of shedar reportion a 13 easily recognised on aciograph Decreasing the focal skin distance increases the radiation safely factor Ostenaciencais may be confused with hypercementosis on a adiograph e calls of the body that are least scapible to X-rays are a. Epithelial cells Erytroblasts monocres WINCE CEN thich of the following klip will roduce the greatest contrast among rages on a radiograph 活化的 BU C/D
 SU C/D
 SU C/D
 The facial appent of an interceal firm is determined by the

27 Concevity of the emicrosoft \$01 Convertity of the emiscassed dol Curvature of the arch 28 The maximum permissible dosa of radiation to the operator of an X-ray 0.05 roentgens per year 2 A) 5 roentgens per year 'n 5.0 roentgens per year 18 50 roentgens per year 1 The entraoral radiograph that best 28, demonstrates the subcondylar portion AP mandible 2 Visters view b Towne's projection k Submental vertex đ. Ghost like shadow are seen in 30 Cephalogram 3 Panoramic radiograph X WP. C. CT đ. Grid is used To remove secondary 8 radiation Filter the radiation 'n Removes scattered radiation None of the above đ. Unwanted rays from X-ray beam with less penetrating power and which do not contribute for formation of image are removed from the beam Collimation a Filtration × 32 KVP C. Absorption d. Higher KVp is Disadvantage to the film R Disadvantage to the b. patient Advantage to the film c All of the above d Radiation induced thyroid cancer is a result of what type of radiation effect Somatic 1 Genetic b. Teratogenic C. None of the above 1 internal resorption appears first in the radiograph as interproximal bony loss Small granules in the b pulp chamber A small area around the c apex of the root Small radioluscent enlargement of the pulp cavity in a localized area Jug handle view indicates Occipitomental a Adiograph Submentoventer radiograph Orthopartiomograph None of the above đ Most effective method of decreasing radiation is E speed film Decreasing exposure b. time Decreasing kilovoltage Decreasing milliampere 4 image Shappness is increased by Decreasing focal spot 2 SZ2 increasing focal spot size 5 Decreasing source film C. distance Increasing object-film d distance Lamina dura is 24 Radiographic 2 appearance of bundle bone Alveolar bone prope b Orioriform plate All of the above c à X-rays are type of 25 Atomic radiation Ultrasonic radiation b Electromagnetic radiation Particulate radiation d Film badge is a type of to Identification plate a Soconele 'n Dosimeter Tachometer 6

MIDSR DENTAL COLLEGE, LATUR. ORAL MEDICINE AND RADIOLOGY - PAPER 1 h Teeth affected by radiation hazard R Occlusal carles d. Proximal caries b. Dosimeter Rampent caries A Calcium certient in the lamina dura More than the other parts 1 of the alveolar bone Less than the other parts b of the alveolar bone Same as the other parts C 42 of the alveolar bone Less than the cementum d The best view to visualize zygomatic arches is C Jug handle view Occipitomenal view 6. 43 Orthopantomogram C Skull PA view ٨ 1 Radiographically, the normal horizontal plane of alveolar bone C. interdentally is related to d. Cemento enamel junction K 44 of adjacent teeth Epithelial attachment of b. adjacent teeth b. Trabecular pattern of C. X bone 08 d. All of the above d Thin radiographic appearance of 45 31. opaque line surrounding a healthy is by a. called b. Bundle bone r Lamina dura ٤ Cortical bone d. Cancellous bone d X-rays causes radiation damage 46. primarily by their property of a. Penetration b, Radicactivity b. C. Electromagnetic radiation d Ionisation The size of the x-ray beam is 33 47. regulated by Collimation 3 1 Filtration b b. Bean attenuation C. Tube rating d d. A developer at high temperature will 24 48 cause Clear white spots on the a film Tellow stains a. b b. Very dark image a e Very light image d. d. The earliest sign of radiographic sign 35 49 of osteomyelitis Solitary or multiple small a. show radioluscent areas Increased granular b. b. radiopacity 2 Blurring or trabecular 0 d. outlines 50. Formation of sequestrum d. of appearing as radioaque 1 1 patches The mental foramen is mistaken as b. 36 Periapical radioluscency C. 1 d. of 1ª premolar Periapical radioluscency b of 1st molar Periapical radioluscency C. of canine be done Periapical radioluscency d. a of 2nd premolar b. Which of the following is an important 37 C. ingredient of fixer solution Acetic acid a Sodium thio-sulphate 1 x Sodium meta -C. 52 bisulphate Aluminium chloride d. Mandibular occlusal film is used for Detection of sialolith of 1ª submandibular gland Detection of fracture of this b. mandible Detection of sialolith of h c. parotid gland All of the above d Sub manon-best seen by a. Bite wing OPG Sub mandibular salivary calculus is d. 39 53. Occlusal film d IOPA of 3rd molar region Which of the following has a 40 radioluscency closest to the dentin a. ZOE

Galcium hydroxide Silicophosphate Guttapercha 41. X-ray beam is filtered To soften the beam a. To increase the patient b. exposure To remove the long wave photons To remove the short d. wave photons The best radiograph for viewing the maxillary sinus is Jug-handle view Water's a Towne's PA d. Which of the following organ is most radioresistem Cartilage Gonads h Lungs GIT Which of the following tumor is most radiosensitive Osteosarcoma a. Chondroma Ewings sarcoma Metastatic carcinoma Density of a radiograph is increased Decreasing MA Decreasing kVp Decreasing target-film distance Increasing target-film distance Function of grid is all except Increase the objectivity Decrease the fog Increase the contrast Reduce the patient exposure Bitewing radiographs are taken to diagnose Proximal caries Occlusal caries Cervical caries Boneloss A dentist planning to remove an impacted tooth will need which of the following radiograph IOPA Bitewing radiograph Lateral view AP view Radiograph of periodontal ligament o a tooth which has lost its antagonists Widening of PDL space Nafrowing of PDL space Increased density Sclerotic change The base of the X-ray film composed Polyester Gelatin Nylon Bromide The films placed parallel to long axis of tooth, results in increase in tooth film distance. To allow for good image qualities which of the following must Increasing kVp Decreasing kVp Decreasing the targetfilm distance Increasing the target-film distance In parallening technique, X-ray film is held parallel to teeth. To accomplish this film needs to be positioned away from the teeth within the oral cavity resulting in distortion. To overcome Increase the kVp Decrease the kVp Increase the target-film distance Decrease the target-film distance distance X-rays required to determine the age of 16 year old are b: Wrist, pelvis, oblique jaw C. Knee, pelvis, skigu d. Ankle, pelvis, shigutor 4

Best X-ray to view superior compartment gl-TMJ Transpharyngeal 8 Transcranlal Orthopantomograph C Transorbital Intensifying screens are used with d. 55. extra oral radiography to Increase the kVp A. Increase the exposure b timg Decrease the fixing time C Decrease the patient d exposure Which of the following is the radiographic view of choice for 56 submandibular duct calculus IOPA a. OPG b Occlusal x Lateral oblique mandible d Which of the following can be 57. determined most accurately by radiograph alone Periodontal ligament a. Periodontal abscess b Anatomic root length G. Bifurcation Involvement Of the following the most 58. radiosensitive cell is the Nerve cell a Lymphocyte Muscle cell C Cartilage d Size of the bitewing film is 59 32 x 41 mm a. 22 x35 mm b. 57 x76 mm C. 75 x90 mm h Panoramic radiograph is used to detect radiological abnormalities of Lolla 60 except Mandibular condyle a. Maxillary anteriors Mandibular teeth b C Occipital condyle Cet. The advantage of radiovisuograph is 61. Excessive X-ray 8. exposure Less exposure to X-ray All of the above None of the above d An oval radioluscent area over the 62 apices of maxillary incisors Nasopalatine foramen a. Lingual foramen Nasal foss e Incisive canal d. Half value layer refers to a The rate at which an X-63 a. ray photon transfer its energy to irradiated matter Thickness of substance required to reduce the number of X-ray photons by half Time taken for X-ray photons to travel half the distance from source to object Heel effect seen when d. the anode is placed at an angle to electron stream in X-ray cathode tube A thin radioluscent line which follows 64. the root outline on X-rays is Lamina dura a. eb. Periodontal ligament Nutrient canal C. Pulp d. The radiographic cephalometry was introducedIn 1931 6 1932 b. 1933 C. 1934 d. In cephalometric radiography the 66. distance between the subject and the source of X-ray is 2 feet a. 80 48 inches b. 4.8 meters C d. 5 feet In zygomatic arch fracture, which of 37. the following x-ray is taken Lateral view of skull a Occipitomental view 81 h Submentovertex view CO PA view d.

ORAL MEDICINE AND RADIOLOGY - PAPER 1 Interproximal carles is best detected Bitewing radiograph by Periapical b. Occlusal None of the above C. Localisation of an object is done by Paralleling angle a technique Bisecting angle technique Tubeshift technique h Occlusal technique d. The function of grid is To prevent scattered A. radiation from reaching X-ray film To decrease the X-ray b. radiation to the patient To decrease the contrast C. of the image To improve the density d. The 'heel effect' results In low intensity X-ray a. beam on anode side of central ray In high intensity beam of b. X-ray towards cathode Both of them are true None of the above are d. true The target of X-ray tube is angulated to produce all the following effects except To decrease the effective a. focal spot To increase the image b sharones To energize the photons To dissipate heat d. Radiation caries occurs due to all the 9following except Bone defects A Fibrosis of salivary gland b. Decreased flow of saliva Low PH of saliva C. d. In lateral cephalogram, the distance 74. at which the film is placed from the mid sagittal plane 10 cms a. b. 12 cms 15 cms С 18 cms et. In internal dearangement of TMJ fracture panoramic view has been taken for patient. To confirm our diagnosis, the following is required 89. MRI CT b. Arthoscopy C. Bone scan d. Intensifying screens in extraoral radiologicalexaminations in order to Imorove density a. Decrease exposure time 1b Decrease the scattered C. radiation Improve definition d. The image sharpness on radiograph 91. increased by Increasing the film speed a. Increasing the object film Using a small focal spot b. size using a LARGE focal d. spot size 92. A low kilovoltage technique is most advantageous in demonstrating Resorption of alveolar a crest bone Periapical lesions b **Incipient** caries C Nutrient canals d. The wavwlength of X-ray photons 93 depends on MA a. ίνο þ. Distance between source C. and object Quantity of electrons in d. cathode stream 94 The X-ray collimators commonly used in dentistry include following except Diaphragm collimator a b. Tubular collimator Rectangular collimator C. Square collimator The sharpness of image 95. on the film can be

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increased by

Large focal spot Small focal spot Increasing the target-skin C. distance Increasing the film-object d. distance Submentovertex view is best useful 82. The operator shour 96. for aminimum distance Sinuses а Zygomatic fractures taking X-rays Þ. Mandibular fractures C. Maxillary fractures d. Reducing the size of X-ray beam is 83 achieved by MRI **usat**ul is usetu 97. Filtration a. various tissues, end Photoelectric effect b. Collimation C Benzold-bukle effect d. Radiographically mental foramen lies 84. between the rootsof CT number repre 98. Canine and first premolar First and second б premolars Second premolar and C. first molar In the incisor region d. While taking radiographs for children 85. by what % should X-ray beam exposure should be reduced? + 25% a. 50% 75% C. 99. Temperature of X As adult d should be The radiographic view of choice for 86. zygomaticomaxillary complex fracture 1 True lateral a Occipitomantal 30º 100. CBCT in dentistry AP skull year of C. PA skull d. A radiopaque mass continuous with 40 cementoenamel junction attached to c. d. distal of the premolar is Hyperkeratosis Calculus 1 Food debris C. Epithelial attachment d. The mental foramen which appears 88. as a radioluscency and can be mistaken for periapical pathology lies close to apex of which tooth Mandibular 1st molar a. Maxillary 1st molar h. Mandibular premolar e Mandibular canine d. Carpel radiograph is used for assessment of Bone condition a. Chronological age b. Treatment plan Skeletal maturation d. The region in crown of tooth often mistaken for caries in the intraoral periapical radiograph Cementoenamel junction Dentinoenamel junction 1 b. Pulp hom C. Secondary dentin d. The X-rays which are most likely to be absorbed by tissues and produce an iniury X-ray of long wavelength 12 X-ray of short wavelength b. Filtered X-ray C. Central rays d. Radiation injury to haemopoietic system of the bone marrow occurs when the whole body exposure ranges between 50 to 100 rads а 200 to 1000 rads b 1000 to 5000 rads C 10,000 rads to more d. The maximum penetration among the following seen with which ray Alpha a. Beta b. Gamma e Electron beam d. A decrease in which of the following cuases an increase in radiographic density Ma а kVp b. Object-film distance Source object distance

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235

Radiographic appearance of inferior dental canal and roots of mandibular 3rd molar

ENTRANCE EXAM STUDENT LIST

Department of Oral Pathology

Department of Oral Fathology						
Sr No	Roll No	Name	Marks			
1	151632	Mane Anjali Kishanrao	84			
2	151601	Awasare Priyanka	77			
3	151602	Abhange Sonali	80			
4	151603	Alure Sriprasad	79			
5	151607	Bhalke Vasudha	81			
6	151608	Bhore Pooja	77			
7	151610	Birajdar Revati	88			
8	151613	Celestine Wilson	85			
9	151615	Dhage Yogita Tryambakrao	64			
10	151616	Dhumal Anuja	57			
11	151618	Gaikwad Mayuri	49			
12	151619	Gambhire Swati	57			
13	151620	Ghadge Sanjana	58			
14	151622	Jadhav Shweta Sarang	48			
15	151630	Kulkarni Ganesh	73			
16	151631	Lahane Preeti	47			
17	151633	Mane Vaidehi Rajabhau	39			
18	151636	Narale Pooja Rajendra	88			
19	151637	Narwade Rohan Sandipan	77			
20	151638	Pandharikar Richa	88			
21	151639	Pandharpure Sheetal	89			
22	151640	Patalbansi Niharika	81			
23	151641	Patil Aditi	87			
24	151643	Patil Swati Upmanyu	76			
25	151644	Pawan Pawar	79			
26	151645	Phad Sheetal	89			
27	151646	Randive Pallavi	53			
28	151647	Rodge Manasvi	51			
29	151651	Satpute Komal	44			
30	151652	Sawane jyoti	47			
31	151653	Sayyad Sumaiya				
			66			

32	151654	Shaikh Afsiya H	67
33	151655	Shaikh MD Arshadullah	80
34	151657	Shaikh Nilopher K	63
35	151658	Sharma Anju	
36	151661	Suryawanshi Ashwini Subhashrao	64
37	151662	Tak Ashwini	49
38	151665	Vhanale Dipali Vitthalrao	41
39	151666	Vyavhare Muktabai	42
40	151667	Waghmare Pooja Arun	58
41	151669	Patil Utkarsha	85

MIDSR DENTAL COLLEGE, LATUR CET ENTRANCE EXAM STUDENT LIST

.

Sr No	Roll No	Name	Exam Sign	Discussion Sign
1	151601	Awasare Priyanka	Company .	
2	151602	Abhange Sonali	A	
3	151603	Alure Sriprasad	Ser.	
4	151606	Baheti Meghna		
5	151607	Bhalke Vasudha	Alter establish	
<u> </u>	151607	Bhore Pooja	ovija	
7	151610	Birajdar Revati	Date	
8	151611	Biyani Ramankumar	ac y	
9	151612	Bobade Laxmi	•,	
10	151613	Celestine Wilson	l'elestrus.	
11	151614	Deshmukh Radhika	and the second s	•
12	151615	Dhage Yogita Tryambakrao	store	por.
12	151616	Dhumal Anuja	Howard -	
14	151618	Gaikwad Mayuri	manne	Marin
15	151619	Gambhire Swati	Ramber 3	
16	151620	Ghadge Sanjana	the 29 2	
17	151621	Gutte Swati		
18	151622	Jadhav Shweta Sarang	Sheda	Shuelo
19	151626	Kapse Pooja		
20	151627	Kapse Sanket		
21	151628	Khanapur Pooja		
22	151629	Kolikar Neha		
23	151630	Kulkarni Ganesh	Frankarn	L L
24	151631	Lahane Preeti	Pieter	Signer.
25	151632	Mane Anjali Kishanrao	Min	Him
26	151633	Mane Vaidehi Rajabhau	Valdet	
27	151634	Math Anusha Arvind	Anuthe	Authy
28	151635	Nagargoje Tanýi	CS WOY	Drug 12
29	151636	Narale Pooja Rajendra		
30	151637	Narwade Rohankumar Sandipan	22	
31	151638	Pandharikar Richa		2
32	151639	Pandharpure Sheetal		
33	151640	Patalbansi Niharika	Shull	-
34	151641	Patil Aditi	exite	0 Xis
35	151643		AFali	1 4
36	151644	Patil Swati Upmanyu Pawan Pawar	Fatu	Falil
		r awan rawar	all	AIR

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37	151645	Phad Sheetal	JAR	Randerer
38	151646	Randive Pallavi	Randever	<u>Marco</u>
39	151647	Rodge Manasvi	Jansa	
40	151650	Sangle Shrirang	KCSot.	
41	151651	Satpute Komal	1 ist	
42	151652	Sawane jyoti	Junes 1	
43	151653	Sayyad Sumaiya		
44	151654	Shaikh Afsiya H	Alle -	
45	151655	Shaikh MD Arshadullah	- All	
46	151657	Shaikh Nilopher K	Sheer,	
47	151658	Sharma Anju		
48	151660	Somatkar Ruchita	1.1.0	aguing
49	151661	Suryawanshi Ashwini Subhashrao	Assuine	464414
50	151662	Tak Ashwini	tak	TOC
51	151663	Thakre Rakhi		
52	151664	Tiwari Vinay		
53	151665	Vhanale Dipali Vitthalrao	France	Dullige -
54	151666	Vyavhare Muktabai	Multie	(H) Winn
55	151667	Waghmare Pooja Arun	Poola.	Parta.
56	151669	Patil Utkarsha	Yatil	

type I dentinogenesis imperfecta type 2 dentinogenesis imperfect

type 3 dentinogenesis imperfect

Mulberry molars are characteristic features of

dentin dysplasia

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seeloging Ameloblasis are affected by the aperton of fluoride containing water resulting in aperton of fluoride containing water resulting in fumers tooth Hup-himsons teeth Monted enamel 14 Moons mones parent notices à well demarcated area of Moons molars Content notices a test octained and of requiliation on his fongue which has been there epopulation of this tengore which has been more w as long as he can remember, the most probable a doing as ne can reference the most promiting "Metian chomborid glossifis cleographic longue Hack hairy longue Moeller's glossifis poplatic defect in permanent central and lateral to an indexto to result due to several three or 10 cives are likely to result due to several illness or het factor during 1xt 0 month of life 1xt 2 year of life 20 1st month of life 2 or 3 year of life idners syndrome does not include 21 USLOOMAS osteosarcoma epidermoid eyst impacted permanent teeth id tongue, a congenital anomaly occure due to 22 fusion of a Tuberculum impar and lateral lingual swellings Hypobranchial eminence and tuberculam impa The two lateral lingual swelling 23 Some of the above ich of the following dental sequel is likely in d with a history of generalized growth failure he first 6 month of life Retrusive maxilla Retrusive mandible Enamel hypoplasia 24. Dentinogenesis imperfect Jian rhomboid glossitis is associated with Oral cancer 25. Fungal infection Leukoplakia Leukopiakia huming sensation of tongue ial edema, cheilitis granulomatosa and a ared tongue characterized which of the awing syndrome? 26 Frey Melkerson-rosenthal syndrome Treacher Collins none of above ich of the following is a soft tissue cyst which tot produce any radiographic changes Nasolabial cyst 27 Nasopalatine cyst Mid alveolar cyst Palatine cyst syndrome which consists of cleft palate, rognathia and glossoptosis is known as Marfans syndrome 28. Crouzons syndrome Paget's disease Pierre robin syndrome ntal anomaly of teeth associated with defective ne formation is seen in Amelogenesis imperfecta 29 Dentinogenesis imperfect Odontodysplasia Osteitis deformans olted enamel is due to Vit A Deficiency 30. Excess of fluoride Vit D Deficiency Teratogens elayed eruption of at least part of the dentition is recognized feature of all of the following except Rickets 31. Congenital hyperthyroidism Cleidocranial dysplasia Cherubism Which of the following is not hereditary.... a. amelogenesis imperfecta b. cleidocranial dyostosis 32. regional odontodysplasia dentinogenesis imperfecta Turner's hypoplasia most commonly affects a deciduous maxillary anteriors b. deciduous mandibular anteriors 33. permanent maxillary anteriors permanent mandibular anteriors Shell teeth are more common in this variant of dentinogenesis imperfect...... type 1 type 3 b 34 ' type 2 d. type 3 & 1 17. Complete obliteration of pulp is seen in all except

severe fluorosis severe morouse trauma at the time of birth Congenital synhibs due to chronic suppurative abscess in overlying gingival fissue Talon's cusp is characteristic of which 37 ayndrome edward's syndrome klinefelter's syndrome Tübenstein taybi syndrome down' syndrome Thistle- tube appearance of pulp chamber is a feature of coronal dentin dysplasia a) coloring or min dyspinsta
 b) regional odontodysplasta
 c) denthogenesis imperfecta
 c) an elogenesis imperfect
 In treacher-collin's syndrome there is
 a) upward stoping of the palpebral fissure 38. poorly developed or absence of malar bones 39 progenia and mandibulkar prognathism no loss of hearing Pierre-robin syndrome is associated with micrognathia cleft of the lip and palate tetrology of fallot 40. syndactly The inheritance pattern of dentinogenesis imperfecta is. homozygous 41. autosomal dominant recessive x-linked recessive a. Animka recessive
 Heck's disease is another name for...
 focal epithelial hyperplasia
 b. fibromatosis gingival
 c. oral melanotic macule 42. hereditary intestinal polyposis syndrome Puetz-jegher syndrome is characterized by ... deafness n. multiple supernumerary teeth b 43 ¿ multiple intestional polyps scleroderma d. The torus mandibularis most commonly seen in the region of incisor region a. b. canine region molar region d. premolar region Submerged teeth are... a. ankylosed teeth b. unerupted teeth impacted teeth C 45. d. intruded teeth The most common congenital defect of the face and jaw is.. macrostomia a. fetal alcohol syndrome b. cteft lip and palate d. ectodermal dysplasia The cyst located at the junction of the medial nasal 46 process, lateral nasal process and maxillary nasal process is. globulomaxillary cyst median palatal cyst naso-palatine cyst b C naso-alveolar cyst 47 d Which of the following is most common developmental cyst ... naso-palatine cyst naso- alveolar cyst b globulomaxillary cyst median palatal cyst d. 48 Taurodontism is seen in ... klinefelter's syndrome b.sturge-weber syndrome down's syndrome b. C. down's syntrome
 Turner's syndrome
 Static hone cyst is a cyst developing from...
 A, infection of salivary gland in the 49 mandible tissue of odontogenic apparatus b. tissue of oral mucosa c hone of the above Most common site for melanotic neuro-ectodermal tumor of infancy is maxilla b mandible ethmoid bone cervical spine d Premaxilla a. anaso-alveolar cyst b. naso-palatine cyst C, incisive canal

group I group 2 group 3 Ċ d. group 4
Brittle bone syndrome is caused by...
mproper synthesis of pro-collagen
b. polymerisation of collagen
c. increased osteoclastic activity
d. increased fibroblastic activity group 4 36 Marked reduction in amount of dentin, widening of the pre-dentin layer, presents of large area of inter-globular dentin and irregular pattern of dentin is seen in. hypocalcified dentin odontodysplasia dentin dysplasia dentinogenesis imperfect
 Hypodontia is mainly found in all except ...
 a. papillon- le vefre syndrome d. ectodermal dysplasia
 Most characteristic feature of mandibulofacial – osteopetrosis dyostosis is. normal hearing normal vision with coloboma a mandibular prognathism C. vertical maxillary excess Bence -jones are laboratory finding of Pagets disease Multiple myeloma Malignant melanoma d. Fibrous dyplasia Granular cell myoblastoma of tongue is Beningn tumour Malignant tumour of tongue Lymphatic enlargement of tongue Developmental anomaly of tongue b, C. Satellite lesion with locally invasive property is d seen in Chronic hypertropic candidiasis Leukoplakia Dental ulcer b C. Haemangioma 1 Which of the following has been implicated due to sunlight Basal cell carcinoma Lymphoepithelioma b. Junctional nevus C. Verruca vulgaris Which of the following viruses are not implicated in human malignancies Epstien -barr virus HSV-1 a. + HTLV-I C. Papilloma virus d. Which of the following conditions is charecterised by café-au-lait spot, non encapsulation and potential for malignant transformation Neurilemmoma Neurofibroma t c. Traumatic neuroma d. Solitary plasmocytoma which of the following is the most likely to be fatal osteochondroma b. giantcelltumour pagets disease C. t multiple myeloma sign or symptom most suggestive of metastatic disease is paraesthesia b. sudden swelling root resorption d. diffuse radiolucency squamous cell carcinoma with best prognosis is tip b. tongue palate C. d. floor of mouth which of the following does not have a viral etiology burkitts lymphoma nasopharyngeal carcinoma b. hodgkins lymphoma C hepatocellular carcinoma t hemangiopericytoma resembles 50 hemangioma a. glomous tumor c. ewings tumor d. plasmacytoma 51. – Features characteristic of leukoplakia include all 240 Hyperkeratosis Plasma cell infiltration within the dermal 6

palate, isolated cleft palate falls under

MIDSR DENTAL COLLEGE. LATUR OF ORAL PATHOLOGY - COMMON ENTRANCE EXAM Provention out letions a. paget's disease are for in c an inverted funnel shaped radio Aucoust Subset of the second sec above the root of lateral in 69) teeth a pear shape radiolucent lesion d. a pear shape radionacent resion b of lateral incisor and canine teen Papillomatous tongue is observe in of lateral incisor and cannet teed Denting genesis imperfect is data amelogenesis imperfect in that the fa-a. A hereditary disturbances b. The result of excessive fluoride is c. The result of faulty enamel main the result of the r Papillomatous tongue is observe in
 Tymphangioma
 Tymphangioma
 Hyalinia cutus et mucosa syndrome
 Fetal face syndrome
 Tuberous selerosis
 Commonly involve lymph node during metastasis
 from carcinomas of oral cavity is
 a. Jugulo omohyoid and jugulo digastric
 Submandibular and cervical lymph node
 Submental and submandibular lymph node
 Submental and submandibular lymph node
 Submental fibrous tissue is seen in
 a. Fibrosarcoma
 Malignant fibrous histiocytoma
 Neurofibroma 52 86 53 Characterized by calcification chambers & the root canals of t_{ee} called as..... a. Haemangioma Lingual tonsils arises As a developmental anamoly 87 angioma non hgemangoma and angioma From carcinomatous transformation b Malignant fibrous histiocytoma
 Neurofibroma
 Ancloblastic fibroma
 Which among the following shows pseudo-epitheliomatous hyperplasia?
 a. Squamous cell carcinoma
 Basal cell carcinoma
 Verrucous carcinoma
 Verrucous carcinoma
 Granular cell myoblastoma
 Which of the following is a reactive lesion of gingiva that may demonstrate bone
 radiographically and often even microscopically
 a. Osteoma As a result of hyperplasia Due to repeated trauma in the are a and b c Mobility of teeth in carcinoma of maxillary sinus d 72 a. anterior wall of sinus b. posterior wall of sinus 88. Bohn's nodule are Cystic swelling in the neonate 55 1 Cyst associated with soft palate b b Cyst of gingival in growing childre roof of sinus floor of sinus Warts on the tongue d d. warts on the tongue Prolonged administration of broad the most common benign tumor occur in oral 73. 89 artibiotics results in formation of artibiotics results in formation of a. Black hairy tongue b. Median rhomboid glossitis c. Geographic tongue cavity is. papilloma a. a Osteoma c. Traumatic neuronna d. Teripheral ossifying fibroma c. Traumatic neuronna d. irritation fibroma Sunlight is one of the etiological causes of a. Squamous cell carcinoma b. Malignant melanoma Deced call carcinoma fibroma b adenoma d. epulis d Fissured tongue the tissue of which lesion has been described as a 74 90. Hairy tongue is characterized by blood soaked sponge with large pores... a. cavernous haemangioma Hyperotrophy of fungiform papillae Hyperotrophy of foliate papillae Hyperotrophy of filliform papillae Hyperotrophy of filliform papillae 57 b capillary haemangioma b d. Hyperotrophy of circumvallate papilae tobacco usage has been associated with Basal cell carcinoma aneurysmal bone cyst Port-wine stain d eruption haematoma d 91 White rough pedunculated lesion on palate is most 75 portwine stain is charecterstic feature of 58 hyperkeratosis peutz Jegers syndrome likely b erythema Pleomorphic adenoma a. b sturge weber syndrome ulceration С papilloma C. Albright's syndrome d none of the above Nevus d lymphaangioma 92 Nasolabial cyst is thought to arise from Fibroma d 76. the most common bone tumor that occur in Remnant of cell rest of serrae a. 59 russels bodies are found in children is Remnant of cell rest of mallasez b. activated macrophages osteosarcoma Remnant of cell rest of embryonic a. b Histiocytes ewing sarcoma metastatic carcinoma b duct Plasma cells C. Maxillary sinus lining epithelium d Erythrocytes d d. multiple myloma 93 Anodontia affects the growth of Hodgkin's disease is considered to be ... 60 hemosisiderin particle are seen histological in case 77. Maxilla follicular reticular cyst of... b Mandible b. inflammatory disease fibroma a. Alveolar bone chronic granulomatous disease c b pregnancy tumor d Cranium malignant neoplasm Which of the following dental sequel is peripheral giant cell granuloma Which of the following is carcinoma of the skin, 61 d papillome child with a history of generalized grow in the first 6 month of life spreads by local invasion and has no tendency to 78 white, spongy, folded thick mucosa is seen in metastasis. a. oral hairy leukoplakia Retrusive maxilla malignant melanoma a b. aspirin burn Retrusive mandible b basal cell carcinoma white spongy nevus Enamel hypoplasia fibro sarcoma d pseudomembranous candidiasis d Dentinogenesis imperfect d leukoplakia 79 Phleboliths are seen in 95 A dens in dente usually cause by 62 Presence of epithelial pearls in spinous layer of dental pulp An abnormal proliferation of pulptis epithelium is characteristic of salivary gland b Denticle formation within the pulpte b. cavernous haemangiomas a carcinoma Deep invagination of enamel orga precancer b sub-epithelial bulla d. formation dysplasia 80. Sturge- weber syndrome is characterized by all d. A supernumerary tooth bud enclave d metaplasia except a normal tooth 63. oral submucous fibrosis is diagnosed by exophytic oral haemangioma 96. A 15yr old boy shows an inverted pear a. juxta, epithelial fibrosis (changes) facial haematoma radiolucency between the upper central 8 t b changes in epithelium tramline calcification of dura on lateral C. The teeth are normal in all aspect . the m changes in submucous cephalogram C diagnosis is facial haemangioma Globulomaxillary cyst all of the above d. 7 a best results are obtained in oral submucous 81 clear cells are seen in. Nasopalatine cyst h fibrosis is by. a chondrosarcoma С Aneurismal cyst Intralesional cortisone therapy, with b. osteosarcoma d. Dentigerous cyst fibrosarcoma 97. odontodyplasia is most common in hyaluronic acid C. mandibular premolar oral cortisone with intralesional therapy d. ewing's sarcoma b a mandibular canine Neoplastic transformation in leukoplakia is seen 82 b (cortisone) vitamin E & oral cortisone most commonly in. mandibular 3rd molar C buccal mucosa maxillary central incisor areas intralesional placental extract d d a. multiple mucosal neuromas are associat floor of mouth 98 The most common malignant tumour of the increased risk of pheochromocytoma and gingiva is C. lateral border of tongue palate thyroid malignant melanoma d. stomach b sarcoma 83 keratoacanthoma is found most commonly on ... b colon Tip C. c fibrosarcoma 1 gingival squamous cell carcinoma thymus b. A patient notices well demarcated area Swelling and redness of the orifices of minor tongue Ç. depappilation on his tongue which has b salivary glands of the palate occurs in ... hard palate d. for as long as he can remember . The me nicotinic stomatitis 84. Globulomaxillary cyst is-Soft tissue cyst present often between probable diagnosis is b leukoplakia a. maxillary lateral incisor and cuspid teeth median rhomboid glossitis fovea palatine geographic tongue d. h erythroplakia Often present between incisor and cuspid b black hairy tongue Tumour that doesn't show spontaneous regression teeth but is a bone cyst C. A cyst present between the midline of the d. moeller's glossoitis C. neuroblastoma 100. dentinogenesis imperfecta is a palate b retinoblastoma autosomal dominant A cyst present in the incisive canal a d. malignant melanoma Which of the following feature are of nasoalveolar autosomal recessive 85 Osteosarcoma sex linked recessive C cyst Onion skin appearance of radiograph is seen in not a inheritable trait d a. an ovoid shaped radiolucency above the fibrous dysplasia lateral incisor and canine teeth 241

erosion of base above lateral incisor and

canine teeth

- b
- Osteosarcoma
- Ewing's surcoma hondrossrcom

Results

Following is the list of marks obtained by the interns in the exam conducted on 5th –oct-2015. For the subject for orthodontics First Topper- Pawan Pawar - **70** Second Topper- Sanjana Ghadge- **67**

0	NI	- PPCI	Sanjana Gnadge- 67	
Sr		Roll Ne	Name	Marks
	1	151603	Alure Shriprasad	49
	2	151606	Baheti Meghna	54
	3	151610	Birajdar Revati	56
5		151611		65
6		151613	Celestine Wilson	44
		151615	Dhage Yogita Tryambakrao	50
7		151616	Dhumal Anuja Ajaykumar	52
8		151618	Gaikwad Mayuri	37
9		151620	Ghadge Sanjana	67
10		151621	Gutte Swati Sheshrao	57
11		151622	Jadhav Shweta Sarang	50
12		151628	Khanapure Puja Shivkumar	47
13		151629	Kolikar Neha	46
14		151630	Kulkarni Ganesh	52
15		151631	Lahane Pritee Vishvanath	56
16		151632	Mane Anjali Kishanrao	62
17		151633	Mane Vaidehi Rajabhau	50
18		151634	Math Anusha Arvind	55
19		151636	Narale Pooja Rajendra	46
20		151637	Narwade Rohankumar Sandipan	49
21		151640	Patalbansi Niharika	51
22		151643	Patil Swati Upmanyu	54
23		151644	Pawan Pawar	70
24		151646	Randive Pallavi Santaji	41
25		151650	Sangle Shrirang Shamsundar	43
26		151653	Sayyad Sumaiya	50
27	+	151655	Shaikh MD Arshadullah	
28	+	151658	Sharma Anju Subhash	51
29	+	51661	Suryawanshi Ashwini Subhashrao	54
30	+			48
31	+		Tiwari Vinay Harishchandra	47
			Vhanale Dipali Vitthalrao	54
32	1		Waghmare Pooja Arun	49
33			Patil Utkarsha	53
34	1	51670	Rajewar Sumit	38 2

MIDSR DENTAL COLLEGE, LATUR ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS - PAPER I

2.5mm in Mandibular

5mm in Maxillary

1.5mm in Mandibular.

2.5mm in Maxillary

(60)

b)

Dental Development begins 4ª Month IU 2 3rd Month IU 4th Month After Birth 3rd Month After Birth First events of puberty occur in Brain 4 Rone b Visceral Organs Sexual Organs d Internal rotation of jaw, tends to Upright incisors Mesial Migration of molars **Elaring of incisors** A&B (b) Pituitary gonadotropins are secreted by Anterior Pituitary 2 Posterior Pituitary b Adrenal Cortex C Adrenal Medulla d Newborn infants are : Obligatory nasal breathers R Obligatory of oral b) breathers Voluntary nasal Breathers d) Voluntary oral Breathers In Attration Tooth Compensates for loss of tooth structure by eruption 18. Tooth does not compensate by eruption Vertical height (facial) Reduces B&C Midline Diastema.....is 19. unlikely to close on its own a 1mm 2mm b 1cm d) 4mm Sex hormones are secreted by (From Stimulus created 20. by pituitary gonadotropins) Testes a bl Ovaries Adrenal Cortex c) All d The head takes up almost 50% of the total body length at Third Month 1 Fourth Month First month Eight month Sutural Theory of growth was given by Sicher ar D) Lodd Melanin mass c) Moyers Active Contraction of Vdi muscles of lips during Swallowing is seen in Infantile Swallow a) Mature Swallow 4 Retained Infantile Swallow Both A & C d) Angle classification for molar 24 elation had how many lasses? a) Two -Three C Four dFive eeway Spaces are secretion of

3

di

91

1.

2.5mm in Mandibular, C) 2mm in Maxillary d) 2mm in Mandibular. 2.5mm in Maxillary 14. Normal relationship occlusal in primary dentin Mesial Step a **Distal Step** b) Flush Terminal et None d) 15. Which of the following malocclusion co-relate most commonly with TMJ problems Anterior Crossbite a) t Posterior Crossbite Open Bite c) d) Deep Bite 16. Class III Malocclusion are most common in 1 at Asians Europeans b) African C) American d) 17. The Co-relation coefficient for malocclusion & TMD is 02 to 03 a) -b) 0.3 to 0.4 0.4 to 0.5 c) 0.1 to 0.2 d) Eruption of primary teeth is completed by 20-24 months a) Vb) 24-30 Months 30-34 Months c) One Year d) By the Age ofyears child has completed his neural growth 4 years a) 7 years 1.62 31. c) 18 Years 21 years d) Sex Harmon produced by adrenal glands (DHEAJ) first appear at the age of 12 years a) b 10 Years 8 Years c) 6 years d 21. Puberty period for girls & boys are lasts for at 3.5 years,5 years 33. 5 years, 3.5 years b) 2.5 years, 6 years C 6 years, 2.5 Years d) 22. Tooth eruption shows particular circadian rhythm of Eruption from 8pm to 1am a) Eruption During Day Time b) Stops erupting during early morning & Night A&C 23. The first appearance of third molars in radiographs 35.) 12 Years 15 Years 18 Years 21 Years First Stage of growth spurt in boys is known as Tall spurt Fat Spurt Both None 25. Fat spurt is because of b)

hormones

Testosterone b) Progesterone Estrogen 10 None d) 26. If a child, having mesial shift, with early Mandibular growth ; develops class I molar relationship at early stage ; it may lead to ; Class II a) Remain Class I b S Class III d) None 27 Assessment of skeletal age is done in which bone ? a) Hand b Wrist Cervical Vertebrae C) 1dt All 28. There is an axis of increased growth including from the head towards the feet known as. a) Scammons growth Cephalic- caudal gradient h Linear growth c) d) Vertical growth 29. Late crowding is seen because of Lack of normal attrition in a) modern diet Erupton of 3rd molars b) Late Mandibular growth c)(d) All 30. Developmental spaces are present between. Between maxillary central a) incisors b) Mandibular canine & molars C) Mesial to Maxillary lateral Incisors Var Generalized in both arches **Mixed Dentition growth** spurts in boys 6-8 Years a) 8-11 years 12-14 years c)d) 19-21 years **Mixed Dentition growth** spurts in girls 6-8 Years a) 8-11 years b)c) 14-17 years (d) 7-9 years Types of bone displacement are Primary a) b) Secondary Tertiary Y4 Both of A & B 34. The Functional matrix Concept was given by tal Melvin Moss b) Moyers C) Load d) Krogman Permanent incisors lieto be primary 48. incisors a) Lingual & Above Buccal & Above b) \cl & Apical Lingual & Canines d) 36. Lack of spaces in primary dentition indicates Tight Contact in a) permanent dentition

Spaces in permanent "

dentition

37. The 'Fathers of Modern Orthodontics is... Edward Angle 10 b) Kingsley R. Ahmed c) Pierre Fauchard d) 38. IOTN was given by ... a) Grainger (b) Shaw Henny c) d) Angle 39 Sucking & Infantile Swallow disappears during; a) 6 Months One Year (b) c) Two year d) None 40. Primate Spaces Are present; between; Maxillary lateral incisors & a) canines b) Mandibular Canine & molar Mesial to Maxillary Lateral c) Incisors W/ Both (a) & (b) 41.) Total Eruption Path of permanent 1st Molar is 2.5 mm a) b) 5.2 mm 2.5 cm st 5.2 cm d) 42 **Mixed Dentition period** 6 months to 6 years a) 6 months to 20 years h) 6 years to 12 years st 6 years to 20 years d) 43. Canines are present ... to **Primary Canines** Lingual & Apical a) b) **Buccal & Apical** 4 In Line with primary canines None d) 44. Distal Step can lead to Angle Class I a) 101 Class II c) Class III End on 45. Rotation of Mandibular plane relative to cranial base Intramatrix rotation a) Matrix rotation 101 Forward rotation C) d) Backward rotation 46. Increase in inter canine are occurs a) Before age of 9 pt-Before age of 12 C) After age of 15 years d) After 21 Years 47. Factor Affecting growth are Heredity a) b) Nutrition c) Race d. All **Development is progress** towards maturity was given by

101

d) None

Crowding in permanuel

dentition

- Moss Movers
- -et Todd
- d) Frogman

a)

b

- 49 Calcification of primary teeth begins at
 - 10 14ª week IU
 - 10^e Week IU b 14ª Week After Birth

 - d)
 - 10° Week After Birth

MIDSR DENUXU COLLUGE, UXTUU ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS - PAPER I

10.

- 50. Who is the pioneer in treatment of cleft palate Edward Anole A Norman Kinsley 5 Pierre Fauchard C Emerson Angle d The Primary treatment goal of 51. angle's paradigm was Ideal Derital Occlusion (a) Ideal iaw Relation b Functional Occlusion 2 Normal Soft tissue d Who was first to use extra 52 oral force for correction of protrading teeth? Edward Andle 8) Kingsley 2) Pierre Fauchard 0 Emerson Anale đ Delay in transition from 53 infantine swallow to adult swallow, may result in Deep bite <u>a</u>) Open bits S Crowding C) Shacino đ Eruptive process begins 51 5001 85 Crown Initiation 2 **Orown** Completion b Initiation of root formation 5 Root Completion đ Normal over jet is 55 0-2 mm **a**) 1-2 mm 5 2-8 mm Ċ) 2-4 mm đ Normal Overbite is 56. 0-2 mm 3 1-2 mm + 3-4 mm c) 4-5 mm 'Oral deformities' the first 57. treat that systematically describes orthodontics was given by Angle Norman Kingsley 5 P. Fauchard C Calvin d) Tooth continuous to erupt 58 even after it has reached adult equilibrium phase True 12 False 5) Insignificant C None đ 59 Signal for bone resorption for eruption is activated by at Crown initiation Ы Crown Completion Root Formation C) ď١ **Root Completion** The Secondary treatment 50 goal of angles paradigm Ideal dental Occlusion 2 b) Normal Soft Tissue 72 proportions & Adaptations 0 Ideal jaw relation Both (a) & (b) đ١ Spontaneous correction of 61 childhood diastema is most likely when its width is not 73 more than aì 0 mm h 1 គោព 6 2 mm
 - d 4 mm
- Class II malocclusions are 62 most prevalent is aì Asians
 - Europeans S
- Alticatis 0 2 months and 3 Tooth encode when 83 complete 34 2:04 8 1,00 840 10 By 1 + YVANIS Roots of all Indians . Completer Rivols of all Midal 3 Completed Roots of First Permanent e Minians Completiat 10 380 Ugly Ducking Stage occurs in 88 the state U.N. Years de. 10-14 Years 3 14-15 Years A First permanent tooth erupt ie. First permanent Molar 3 Mandibular Indexis 0 Maxillan Incisois A 2010 44 Labial Positioning of 67 maxillary canines are due to Lax of Share in Arch 3) Eluption of canine before 0 **First maxillary Pin Erupt** Both a & b 10 Note 0 Incisal liability is 63. compensated by increase in Width of 3 Dental Arch Label Inclination of 61 permanent incisors Canine occupying primate d Snares ŵ All Flush terminal is converted 63. into class | by ... Mandibular Molar 3) Occupies leeway Spaces Differential growth of 5 mandible Both S dNone Rotation occurring at the core of jaw is called External rotation a D Internal rotation Superficial Rotation d d) None 71. Rotation of Mandibular plane relative core of mandible known as Intramatrix Rotation (a) h Matrix rotation cForward rotation d Backward rotation Growth occurs in sequence of a) Height. Length, Width e Width, Length, Height 0 Width, height, Length đ Height, Width, Length Closure of cranial base
 - synchondrosis occurs at the age of ... years a) 4 Years

¢,

87.

a

b)

e)

d)

a Infanta

Hollywood smile is seen in

Genetic thi

Cartilagino

C

d

b) 6 Years

70.

c 7 years

- d 9 Years
- Growth of naso-maxillary
- complex occurs by a) Passive Dient
- tu. tt. 78. 79. 80. 81. (d) b) c) (d) 83. a) b) c) (d) a b) c) d) 85. (a) b) C) d) 86.
- By Grewin of Granial base 1.) Artive (Showin at Sulfines hing 11 Ugly duckling the 6 ñb All 14 infreduced by Earlier the onset of puberty Smaller the Individual 10) (Water Faller the individual ١. thing ω thaner the individual 6 From 6) Fatter The Individual 4 Which of these sty things: d) the genital fleave growth severily of thursts sheets up at Puberty Duralita 4 Early Childhood b Internetty 1.) Infancy 6. Filmminy (.) Late Childhood 1 All of the Extention of all first (0)Cranjemetry is done on 60. after their eruption Skill 1 advised by Vertetude ы Pleura Griddle Jackson 0) 14 Wilkinste, 國建場 (1) John Hunter Discovered 6 Thompson Alizarin Dye đ Robertsky (a) The Functional Male Implant radiography 61 (1) divided into Cephalometry () None of All Above **a**) Philodea dVital staining method was 5) Capsular Skeleta U organized by Ø John Hunter (4) Both a & s (1) 92. Sudden acceleration Edward Angle (b) growth is L Andrew 0) Growth chi Meivin Moss d) For girls with rapid growth, if b Growth site Growth sp that are to receive 6 orthodontic treatment, it đ Growth cel Not a jacksons traid must begin, during. 93. In Primary dentition Structural a. a) Functional Mixed dentition b **b**) After eruption for All 6 Esthetic ha Succedaneums teeth đ. Functional 94 Dunlop's beta hypo Both b & C dRate of physical growth is related to: Retention a related to b Discontinue Genetic a) Environmental factors thumb such b) Growth Ev Seasonal & cultural C c) All of the a đ All 82. Forward rotation of Mandible Growth is an increase 95. causes size" by..? Short face a) Moyers Low Mandibular Plane & a Todd's b. Deep bite Huxley's C. Large genial Angle Missies' đ. All 96. Mandible is formed a The various methods a Reichertso studying growth are Hyoid cartil b Measurement Approach Stylohyoid C. Experimental Approach Meckel's d d. None 97. Type of bone formation Both a & b Intramemb a. Which malocclusion Endochond b. increases like childhood of Both (a) an C. injury to teeth d. None Class | Div 1 Remodeling of bone 98. Class II Div 2 continuous Class III Deposition Openbite/deepbite a resorption At puberty on the average Change in I b. ramus height increases to Change in I to mm/year & body length C. Bone displa by ... to mm/year. d. Natural markers in bi 1-2 mm & 4-5 mm 99. Nutrient cal 1-2 mm & 2-3 mm a Lines of an b. 2-3 mm & 4-5 mm 2-3 mm & 1-2 mm growth Certain pro In Scammon's growth were, C trabaculae the general tissue follows All of the a S- shaped were d. 100. Theories of growth e Y-shaped were Z-shaped were Sutural the a. 2structural Q-shaped were b.

Cork	
Key	MIDON
Ď	MIDSRPG PREPARATION CLASSES FOR ORAL AND MAXILLOFACIAL SURGER 1) Following methods are used in sterilization overset on Database of Moist heat c. Ionizing radiation d. Detergents
Y	 Following methods are used in sterilization except - a. Dry heat b. Moist heat c. lonizing radiation d. Detergence The term used for destruction of all pathogenic organisms except spores a. Disinfection b. asepsis c. cleaning
A	a Distriction of all pathogenic organisms except spores a. Distriction
A	3) The term which is additional and the second se
D	4) These are common disinfectants except a. Chlorehexidine b, povidone iodine c, gluteraldehyde d, sod bicarbonate 5) Infective dose is a contract of the solution of the solu
Á	5) Infective dose is- a. no. of organisms' required to cause infection b. no. of organisms' required to kill the host
	C. Type of oregonized
D	6) Infective dose is dependent on a virulence of organisms b. susceptibility of host c. age, preexisting disease etc.
	d. all
C	7) Infection control involve a. prevention of spread of microorganism from host b. killing or removal of microorganisms
	c.both d. none
D	8)Biohazardous waste means a. waste soaked with blood/other body secrecretions b. human tissues removed during surgery
	c. teeth d. all
D	9) Nonbiohazardous materials are a. matrix bands b. masks, caps, gloves c. impression materials
•	d. all of these
A	To Gloves, masks, paper towels should be placed in plastic bag of colou r a.
Ω	d. black
B	11) All contaminated dressings, blood stained beddings, clothings, gloves etc should be put in a.blue
1	c. black d. brown 12) Waste begs are disposed in the basis truck beg a blue b. orange c. set file of the basis of the bas
0	(12) Waste bags are disposed incoloured plastic trush bag at once
	d. black] ell m 13) Sorting out of different categories of waste 1 s.a. segregation b. isolation c. separation
r	d. deviation
1	Le Wedge Insertion U.C. Se on activit
ľ	14) first principal of extraction is a Expansion of bony socket b. Wheel & axis principal features b. Elastic c.Dense d. none 15 most important factor to achieve the expansion of socket is that the bone should ba aFibrous b.Elastic c.Dense d. none c.Both a and d.None
	15 most important factor to achieve the expansion of socket is that the bolie should be c.Both a and d.None 16.Expansion of socket is easily achieved in -a.Young patient b.older patient c.Both a and d.None
1	 3 17) Presence of devitalized bony tragment causes al. Post exitent non non-section non-s
4	
	(20)Eyeless needle is also known as
	(20)Eyeless needle is also known as
	 21).Needle always passes from a Deeper tissue to superficial b. Thinner tissue to thick is choracterized in the above b. Ligating clips is c. Both a and b is d.none of the above b. Ligating clips is d. Both a and b is d.none of the above b. Ligating clips is d. Both a and b is d. Both a above b. Ligating clips is d. Both a above b.
	C 22)Mechanical wound closure device is a Surgical stapler b.Ligating clips C 23)The needle should enter to the tissue surface a.Parallel b.At an angle of 45 ° c.Perpendicular d.None b.At an angle of 45 ° c.Perpendicular d.None b. rise in the socket b. rise in the socket c. both a & b d. none
	C 23)The needle should enter to the tissue surface a.Parallel b.At an angle of 45 b. At an an
	25) long axis of blades should be a perpendicular to long who of the
	A 26) Most common cause of dry socket is a traumatic extraction b smoking c pregnancy
	6, 27) Extraction of tooth during pregnancy is safely carried out an internet and the safely carried out an internet and the safely carried out and the safe
	c. last trimester d. none the program of a closed extraction the intra alveolarch open extraction d.all the above
	c 28)transalveolar extraction is called as a closed extraction of movillo regimes is
	(29) Which of the following teeth is in collect application of teeth is in collect app
	30) The elevator can be used to advantage when a the adjacent tooth is not to be extracted by the adjacent tooth is to be extracted is both is not to be extracted by the adjacent tooth is not to be extracted by the adjacent tooth is to be extracted by the adjacent tooth is not to be extracted by the adjacent tooth is too be extracted by the adjacent tooth is too be extracted by the adjacent tooth is too be extracted by the adjacent too be extracted by t
	a the adjacent tooth is not to be extracted b the adjacent tooth is to be extracted b dry socket - c shock - d. all the above 31)Birns hypothesis explains - c contra indication to extraction d non
	B 31)Birns hypothesis explains B 32) postage stamp extraction Is a force extraction b open extraction c. contra indication to extraction d non B 32) postage stamp extraction Is a force extraction b open extraction force c intrusive force d mechanical force.
	a state of society of
	a disconstitution is
	To determine the need for medical consultation and kind of investigation of
	The advector the patient above anesthesia, postoperative care, treatment plan
	d All of the above
1	A maccroglossia c.L. Hilled movement of this
-	a Allows anesthesiologists to compare outcomes within their own instruction
	c. Don't d co o
L	37) Objective of premedications are:
ľ	38) Benzodiazenine produces: a single as sedation as D. Allinesia C. Allinosei all the dest
	a 39) The onset of action of midozolam is; $\frac{1}{2}$
	to which of the following are analgesic agents: a Opioids b. Morphine c. Fentanyl a. All of above
	4.1) Which of the following is habit forming drug is the drug is the drug is the drug is habit forming drug is the
	42) Actions common to anticholinergic agents a - a Vagolytic effects b. Antisialogogue action c. Sedation & Annesia d. Ali
	4.3)Antistalogogue action includes: a.Drying of salivary glands b.Drying of tracheobronchial gland c.Both a & b d.Non of
	above
1	$\mathcal P$ 44) Which of the following drugs are used as antiemetic: -a. Droperidol b.Metoclopromide c.Phenothiazine d.All of
	above
1	() 45) Which of the following are clear fluids:- a.Apple juice b Coconu c. None of above d. both a and b
0	2 46) Which of the following are nonclear finids? a Milk b. Orange Juice c. Both a & b d. None of above
F	
1	() 48) Indication for inhalational sedation:-
	c.Patients wit gagging D.A.II

above a.Bone wax <u>b.</u> Thrombin c.Oxygel
51 Bleeding time is prolonged in 1-1 a. Thrombacytopenia by the sec 5.10-12 sec 6.10-12 se
52) Secondary bleeding is due to: -a Dislodgement of clouble be
 A 53)The first I.V. regime was devised by: fa.Prof. Jorgenson b.Horac wellsc.M c. Kessa d.M. d.All of above
 53) The first i.v. regime was devised by: <u>4.Prof. Jorgenson</u> b.Horac wellsc.M. 54) Depolarization & repolarization of nerve takes <u>a.0.7 & 0.3 msec</u> b) 0.3 & 0.7 msec c.0.1 & 0.3 msec d) 0.3 & 0.1 msec 55) Most of L.A prepared without vasoconstrictor have pH of <u>a.5.58</u> b) 6.5 c) 5.5-7 d) 4.5.7
C 55) Most of L.A prepared without vasoconstrictor have pH of
 C 55) Most of L.A prepared without vasoconstrictor have pH of a.5.5.8 b) 6.5 c) 5.5.7 d) 4.5.7 d) 4.5.7 d) 4.5.7
 56) Needles have the following components 57) Most commonly used needles in dentistry are a. Bevel b. Hub c. Shaft d. All of the above
a 27-gauge long & 30-gauge short b 20 gauge long & 27 gauge long & 27
a.27-gauge long & 30-gauge short b. 30-gauge long & 27-gauge short c.28-gauge long & 30-gauge short d.27-gauge long & 27-
(59) The eveness level to Calculate U. I.
C 58) The average length of short needle is a.32mm b.11mm c.20mm d.35mm
A 59)The average length of long needle a.32mm b.11mm c.20mm d.35mm
C 60)Component of cartridge are a.Stopper b.Cylindrical glass c.Both (a) & (b) d.None of the
above
A 61)Color coding of L.A cartridge for lidocaine is a.Light blue b.Gold c.Blue d.Red
B 62)antioxidant in L.A solution is a.sodium chloride b.sodium bisulfate c.epinephrine d.Methylparaben
63)Allergy to L.A is mainly because of a.Lidocaine b.Preservatives c.Sodium bisulfites d.Vasopressors
64)trigeminal nerve is a.sensory nerve b.mixed type c.motor type d.none of the above
65) PSA does not anesthetized maxillary 1st molar a. Mesiobuccal root b. Distobuccal root c. Palatal root d. None of the above
66)Sphenopalatine nerve block is also called a.Nasopalatine nerve block b.PSA bloc c.Greater palatine block d.MSA block
67) Amide type of L.A. are except al. Lidocaine b, Procaine c, Bupivacaine d. Mepivacaine
68)Factors affecting L.A action are a.Lipid solubility b.Protein binding c.Vasodilator activityand pka d.All of the above
069)Problem with use of cartridge are a.Bubbles b.Sticky stopper c.Rust on cap d.All of the above
B 70)Facial nerve is a standard der a Sensory b. Motor c. Mixed d. None of the above
 B 71) Smallest branch of ophthalmic nerve is a Frontal control of b.Lacrimal control of the above C 71) Smallest branch of ophthalmic nerve is control of the above
A 73) Stimulus excite nerve & leads to sequence
 a) Depolarization, firing threshold, rapid depolarization, repolarization. b) Firing threshold, depolarization, rapid depolarization, repolarization
 c) Repolarization, depolarization, rapid depolarization, firing threshold d) Repolarization, firing threshold, depolarization, rapid depolarization
β 74) Maxillary division of trigeminal nerve passes forward leaving through
a. Foramen ovale to Foramen rotundum c. Superior orbital fissure d. Jugular foramen
\mathcal{D} 75) Objectives of premedication:a.Sedationb.Analgesia c.Relief of anxiety d.All of above
O = com + c + c + c + c + c + c + c + c + c +
a place of the second of the s
1 78) position during management of syncope is a. I rendelenburg D. And Frendelenburg C. Suprice during rest
79 Head tilt chin lift is used to a asses breating outprove circulation contained way as an asses
80 lignocaine was discovered by a). Evans b), laskins c), Lofgren d). Demitriluos
A gup a la deninistration is done to:
A 82)Most popular agent for premedication is ; a.Benzodiazepine b, Midazolam c.Diazepam d. Fullhazen
∧ 83)Mandibular division of trigeminal nerve passes through
A Foramen ovale, b.Foramen rotundum c.Jugular foramenHypoglossal canal
8 Alaygomatic block is the other name for inrinferior alveolar block b. supraperiosteal c. PSA d. Greater palatine block
85)Bacteriostatic agent in L.A. solution a Sodium chloride b.Sodium bisulfate c.Epinephrine d.Weinyiparaben
12 86)L.A which consistently cause vasoconstriction is a Tetracaine b. Procaine c.chloroprocaine d.Cocaine
C 87) sometime healthy tooth may be extracted as a part of an a orthodontic tooth b prosthodontic tooth C both a & b
d none
B 88)dental forceps are designed to grasp the .a. crown b. root & root mass c: both a and b d. none
0 89) mandible may be weakened by a. osteoporosis b fibrous dysplasia c. atropy d.all of above
8 90) common complication of inferior alveolar nerve block a. mandible fracture b trismu c. both a and d.none of abov
91) dry socket usually forms during a first postoperative day b third and fourth postoperative day c. both d. none
2 92) allies forceps is used for the all Tissue cutting the trade of b.tooth extraction the effor grasping tissue d. none
${\cal P}$ 93) Prophylactic antibiotic coverage before dental extraction is indicated in
a. Coronary artery diseases b.bacterial endocarditis c. pheumatc heart diseases d. all
A 94) PDL fibre are broken by a apical force. b traction force c, both d none
A 95) Most effective & accepted method of sterilization is a autoclave b; hot air oven c. gluteraldehyde d. boiling water
A 96)is the deposition of organisms in the tissues & their growth resulting in the host reaction
a. infection b. inflammation c. induction d. influence
\mathcal{D} 97) Disinfectants & antiseptics act on microorganisms by mechanism a coagulation of bacterial proteins
b. alteration in properties of bacterial cell wall a clibinding of sulfhydryl group essential for enzyme action
98) In operation room the dose of formaline is decided by a size of room b shape of room c temperature of room d.
HOLE THE PRESENCE AND A REPORT OF A
C 99) Color coding of L.A cartridge for bupiyacaine is a Light blue b Gold a Plus of Ded
B 100) Color coding of L.A cartridge for articaine with epinephrine 1:100000 is a Light blue b.Gold c.Blue d.Red

articaine with epinephrine 1:100000 is a Light blue b.Gold c.Blue d.Red. ior

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MIDSR DENTAL COLLEGE, LATUR ENTRANCE EXAM STUDENT MARK LIST

Department of Oral Surgery

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MIDSR Dental College, Latur PG Entrance Exam Department of Periodontics

MIDSR DENTAL COLLEGE, LATUR ENTRANCE EXAM STUDENT MARK LIST Department of Periodontics

Sr No	Roll No	Name	MARKS
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2	151607	Bhalke Vasudha	33
3	151610	Birajdar Revati	58
4	151622	Jadhav Shweta Sarang	46
5	151631	Lahane Preeti	39
6	151633	Mane Vaidehi Rajabhau	44
7	151637	Narwade Rohankumar Sandipan	34
8	151640	Patalbansi Niharika	57
9	151641	Patil Aditi	44
10	151643	Patil Swati Upmanyu	40
11	151669	Patil Utkarsha	46
12	151644	Pawan Pawar	39
13	151645	Phad Sheetal	48
14	151646	Randive Pallavi	42
15	151651	Satpute Komal	34
16	151652	Sawane jyoti	37
17	151653	Sayyad Sumaiya	36
18	151654	Shaikh Afsiya H	38

MIDSR Dental College, Latur PG Entrance Exam Department of Periodonties

- 4		nent of Periodonties	
nuco-gingival junction	a) I and II (b) TV c) VI and XII (d) XI and XIII	26. gingivitis is also referred to a	1
reasing age:	 c) VI and XII = d) XI and XIII 13. The dendritic cells that reside i 	atypical gingivitis: n a) Leukenne b) Vitamm (****	
more apically	the supra-basilar layer of squamou		
more cervically ins stationary d) None of the	epithelium is:	(d) Wegener's	
ms stationary d) None of the	 a) Mast cell b) Dermal dendrocytes 	granulomatosis 27. Effect/effects of tooth brushing	
is the main component of	c) Monocytes	include:	
corneum of epithelium of	L4) Tangerhans cell	a) Increased capillary gingival	
b) K19	14. Which of the following is/are fa about localized aggressive	lse circulation b) Increased keratinization of oral	
UHKT .	periodontitis?	epithelium	
about langerhans cell of	a) The incidence of	c) Thickening alveolar bone	
epithelium	actinomycetemcomitans is greater in	All of the above	,
itic cells located among	younger than in older LAP patients b) Amongst the 3 serotypes of A.	 A slight ballooning of inter-denta papilla and marginal gingival which 	ļ
sytes at all supra-basal levels	Actinomycetem comitans, serotype B		
ins g specific Birbeck's	most common	bulge around involved tooth is a	
reduced or almost absent	The increased collagenous activity		
ie triphosphatase activity	caused by raised level of MMP-8 from nuetrophils	 n a) Stillman's cleft b) McCall festoon 	
nt in smaller amounts in	d) Individuals shows nuctrophil	Chronic inflammatory enlargement	
epithelium and absent from	chemotaxis defects as well as selective		
al epithelium dar epithelium expresses	antibody response dominated by high titres of IgG2	29. The "mature" phenytoin enlargement has a fibroblast /collage:	
:	15. The GCF production is		
k2 b) K10, K12	trauma from occlusion:	from normal individuals:	
d). K16, K15 f the following factors is/are	a) Increased	a) 2 times greater b) 8 times greater	
ted with increased mitotic	b) Decreased	c) 2 times lesser	
of gingival epithelium excep	t: d) None of the above	Equal	
keratinized area	16. The ratio of T lymphocytes to B	30. Drug induced gingival	
ivitis ing	lymphocytes in GCF 1s:	enlargement is more severe in region:	
s	a) L. 1:2	(a) Maxillary and mandibular anterior	
imount of collagen in a tissue	c) 9 . 3:1	region	
letermined by its	d) 4 . 3:2	 b) Maxillary and mandibular posterior region 	
: ne b) Proline	17 immunoglobulin is more prevalent in GCF:	c) Edentulous	
oxylysine	a) IgA	Verkecent extraction socket	
oxyproline	b) IgM	31. Among the following, which drug	
ermeability of cementum	-) .8	does not cause gingival enlargement: a) Diltiazem	
ases	18 stage of gingivitis is referred	1	
ases	to as subclinical gingivitis:	c) rejodipine	
ins the same d) Cementum is neable	a) Early lesion	 Gingival enlargement in vitamin 	
about basal lamina which	c) Established lesion	C deficiency involves:	
meets the gingival epithelium	d) Advanced lesion	-a) Marginal gingiva b) Inter-dental	
lying connective tissue	19. In advanced stage of gingivitis the	e papilla	
> 400 amstron in thickness and	junctional epithelium and gingival	 c) Attached gingiva upto muco-gingival junction 	
amstron beneath the epithelial	crevice is predominated by: a) Plasma cells	d) All of the above	
er	University	33. True leukemic enlargement is	
na lucida is composed of otein laminin and lamina densa	c) Lymphocytes	a) Acute b) Sub-acute	-
V collagen	 d) Monocytes 20. The B cells found in the 	(1) Chronic (1) 2 & 3	
asal lamina is permeable to	established lesion are	34. The most common malignancy of	
id particulate matter	predominantly of subclasses:	gingiva is:	
omplex of basal lamina and per lodic acid – Schiff positive	a) Ig A1 and Ig A4	 a) Fibrosarcoma b) Malignant melanoma 	
h of the following is/are true	b) Ig A3 and IgEc) Ig M1 and Ig M2	c) Squamous cell carcinoma	
ne vascularization of	→ d) fg G1 and Ig G3	d) Reticulum cell sarcoma	
ing structures?	21. The cellular infiltrate of sites that	35. Necrotizing ulcerative gingivitis or periodontitis leads to pocket	
I supply is greatest in gingival single rooted tooth and least in	bleed on probing consists	formation:	
ird	predominantly of cells: a) Nuetrophils	a) Gingival	
I supply is greater on facial and	Lymphocytes	b) Supra-bony periodontal	
urface than on mesial and distal	c) Plasma	c) Infra-bony periodontal	-
supply is greatest in middle	d) Monocytes 72 The severity of recession is	36. Vesicular lesions of keratinized	
I least in apical third of a multi-	22. The severity of recession is determined by	mucosa including gingiva with	
with	position of gingiva:	elevated temperature is suggestive of:	
supply is greater on mesial han on distal surface of	a) Apparent	 a) Necrotizing ulcerative gingivitis b) Desquamative gingivitis 	
lar molars	c) 1 & 2	c) Secondary stage of syphilis	
about microscopic	d) None of the above	d) Primary herpetic gingivo-stomatitis	1
nce of junctional im is/are:	23. False about cyclosporine induced	37. False about desquamative	
e only stratified non-	gingival	gingivitis is/are: a) Diffuse involvement of marginal,	
ed epithelium of oral cavity	enlargement is/are:	attached gingival and other areas of oral	
es not synthetize K4 and K13	phenytoin enlargement	mucosa	-
in bits high glycolytic enzyme	b) Its magnitude appears to be related .	Papilla undergoes necrosis	
an outer epithelium and also	more to the plasma concentration than	 c) Bacterial smears reveals numerous epithelial cells and few bacterias 	
reased acid phosphatase	patients periodontal status c) Affects children more frequently	d) Female predilection	
	d) None of the above	38. Tzanck cells is a histo-pathological	-
amina of junctional epithelium	24. Idiopathic gingival enlargement	feature of:	
dothelial and epithelial cells in	involves:	a) Desquamative gingivitis	
n content	 a) Marginal gingival b) Attached gingival 	 b) Lichen planus c) Steven Johnson syndrome 	-
esmosomes are attached to the	c) Interdental papilla	Primary herpetic gingivostomatilis	1
cida of internal basal lamina t il cuticle isin nature:	All of the above	39. Sequelae of acute periodoutitis	1
n drate billipid	25. Angiogranuloma refers to:	include:	i
-accous d) Glycolipid	 a) Drug induced gingival enlargement b) Luekemia induced gingival 	a) Peritonsillar abscess b) Cellulitis	c
collagen is found in the ina of periodontal ligament	enlargement	c) Ludwig's angina	(
or periodonical ligament	c) Wegener's granulomatosis	A + ∧ II of the above	
			ļ

painful mneosal alceration with yellowish gray central area surrounded by an erythematons halo. involvement is not diffuse and no acute toxic symptoms present. It is suggestive of: a) Primary herpetic gingivostomatitis Int Recurrent apthons stomatilis c) Bullous lichen planus d) Acute necrotizing ulcerative gingivitis 41. The periodontal space in deciduous dentition is 51.9 dental compared to that of permanent dentition: - mWider a) Narrower d) Absent er Lanal 42. In children, the inflammatory response of gingiva is dominated by: a) B lymphocytes b) Plasma cells er lymphocytes d) All of the above 43. In mixed dentition, the most ollagen common site of gingival recession is: m Lower permanent incisors b) Upper permanent incisors c) Lower deciduous second molar d)Lower permanent 1st molar 44. Lidex used in treatment of crosive lichen planus consists of: a) 0.1% protopic ointment c) 5.1% hydroxychloroqume d) 2% azathioprine 45. The major antigenic determinants for bullous pemphigoid are: a) BP4 and BP6 b) BP1 and BP2 c) AP6 and AP8 d) AP6 and BP6 are associated 46. High levels of with severity of oral disease in patients with pemphigus vulgaris: a) Desmoglein 4 b) Desmoglein 6 and 8 Desmoglein 3 d)Desmoglein 11 and 18 47. Target or "iris" lesions with central clearing are the characteristic feature of: a) Lichen planus b)Psoriasis withrythema multi-forme a)Pemphigus vulgaris 48. Local reaction from use of a medicament in the oral cavity is termed as: a)Stomatitis medicamentosa bistomatitis venerata c)Symblepharon d)Ankyloblepharon 49. The epithelium of lateral wall of periodontal pocket shows changes: a)Degenerative b)Proliferative CTT & 2 d)None of the above 50. True about pus formation in a periodontal pocket: a)Indicates depth of the pocket b)Indicates severity of destruction of supporting tissues - Reflects nature of inflammatory changes in the pocket wall d) All of the above 51. The dominant causative agent of root surface caries is: L. A. naeslundu 2. A. viscosus 3. S. sangius 4. S. salivarius 52. The term plaque free zone refers to: ogical (1) Attached plaque b)Unattached plaque c)1 & 2 d)None of the above 53. The distance from attached plaque to bone is never less than mm and never more than 00003 a) 0.2, 1 97 b) 0.2; 2.1 c) 0 5, 2 7 249 d) 0.5; 2.4

4 (

40. A history of recurrent episodes of

ed to no

54. When the attachment and hone loss occurs as a result of supra-bony pocket the alveolar crest and periodontal ligament gradually attains a more ____position in relation to the tooth: a)Coronal c)Same position as that of non-diseased d) None of the above 55. False about supra-bony pocket a)Base of pocket coronal to alveolar b) Horizontal bone loss c) Inter-proximally transseptal fibers run no recontancy and lingual aspects fibers below the pocket follow and angular pattern of adjacent bone 56. Microorganisms that colonize periodontal abscess are primarily: a) Gram positive aerobic rods b) Gram positive anaerobic rods c) Gram negative aerobic rods Gram negative anaerobic rods 57. The severity of degenerative changes in the soft tissue wall depends upon the depth of periodontal pocket; Edematous and fibrotic pockets represents same pathologic but different disease conditions: a)First statement is true; second is false b) First statement is false; second is true c)Both statement are true HT Both statement are false 58. The micro-hardness of the exposed root surface areas with increased mineralization is: a) Increased by 2 times h) Increased by 4 times Decreased by 2 times c) H Unchanged 59. During bone loss in periodontal disease, the amount of inflammatory infiltrate correlates with: Degree of hone loss b) Number of osteoclast on alveolar crest c) Total number of ostcoclast d) All of the above 60. The radius of action within which bacterial plaque can induce loss of bone ranges between: a)1.2 to 2 cm b) 1.5 to 2 cm c) 0.5 to 1.5 mm 1 5 to 2.5 mm 61. Which of the following condition/conditions is associated with bone loss? a) Hyperparathyroidism b) Luckemia c). Langerhans cell histiocytosis All of the above 62. Lipping refers to bulging of the bone contour due to: a) Palatal or labial exostoses b) Central buttressing bone formation Peripheral buttressing bone formation d) Ledge formation 63. defects more commonly occurs on the mesial surfaces of upper and lower molars; a) One wall b) Two wall Three wall d) 1 & 2 64. The amount of bone loss in patients with untreated periodontal disease on proximal surface averages: a) 0.5 mm per year b) | 2 to | 5 mm per year rt0 3 mm per year d) 0.1 mm per month 65. Intra-hony defect refers to: a) One wall defect b) two wall defect age I hree wall defect b) All of the above 66, Bone destruction in periodontal a)Red disease involves; a) Bone nectorits the Activity of living cells along viable houe bone 1181 a) Tra

a) Occlusal force by Tissue injury c) 1 & 2 d) None of the above 68. The criteria that determines an occlusion traumatic is presence of: a). Malocclusion b) Individual tooth position er Periodontal injury d) All of the above 69. True about primary trauma from occlusion is/are: a) Trauma from occlusion is the primary etiologic factor for periodontal destruction b) Alters the level of connective tissue attachment c) Destruction of supra-crestal gingival fibers d) All of the above 70. Trauma from occlusion causes vascular changes in periodontium within: a). 3 to 5 seconds b) 1 to 2 seconds to 5 minutes 71. The areas of periodontium most susceptible to injury from excessive occlusal forces are: a) Apical third of root of a posterior teeth b) Middle third of root of an anterior tooth c) Cemetoenamel junction Turcation 72. Injury to periodontium is most likely to occur from_ _type of forces: a) Lateral b) Torque d) None of the above et 1 & 2 73. False about actions of muscle of mastication is/are: a) Masseter, internal pterygoid and much of temporal muscle are elevators of mandible Superior lateral pterygoid depresses and protrudes the mandible c) Medial pterygoid forms a muscular support for mandible at its angle d) Superficial bundle of masseter assist in protruding the mandible 74. Strict translation of condyle disc assembly results in of mandible: a) Elevation b) Depression Protrusion d) Retraction 75. Clenching type of para-function can be distinguished from bruxism, in that clenching show: a) Grinding of teeth b) Excessive tooth wear Associated masticatory system disorder d) All of the above 76. Headache pain is perceived primarily within nerve pathways: a) Facial Trigeminal c) Spinal accessory d) Glossopharyngcal and vagus 77. The main component of keratins in the stratum corneum is a) Keratin polypeptide (68KD) b) K19. keratin polypeptide(40KD) c) K12. keratin polypeptide(40KD) d) KT. keratin polypeptide(68KD) 78. The occurrence of keratinisation on the human gingival is a)Dependent upon the functional stimulation the attached gingival receives b) a reflection of inflammation in the underlying gingival connective tissue d) a variable factor directly related to 4. Lacking in the gingival crevice 79. The normal gingival color is b) Yellow C) Coral pink d)Whitish gray 80. Which of the following fiber groups are NOT attached to alveolar

81. Not responsible for chronic gingival inflammation? d) Combination of above 97. Radius of action of action resist plaque is a) Neutrophil b) Macrophages c). T-lymphocytes 82. Atypical gingivitis is d) Plasma cell 97. Radius or action of bacterial plaque is of a less than 2.5 mm.
b) greater than 3.5 mm.
c) a set set than 1.5 mm. a) Other name of plasma cell gingivitis
 b) Gingivitis seen in HIV patient c) Gingivitis seen in leukaemia patient c) Less than 1.5 mmd) 1.5 - 2.5 mmd) Gingivitis seen in aggressive periodontitis 83. When the dental plaque is allowed 98. An or or commune ar periodontal trauma except to accumulate in the absence of any plaque control procedures, it results b) Mobility c) Hypersensitivity in gingivitis within d) Bleeding a) I to 3-days 99. Bone loss associated wi b) T to 21 days c) 2 months to 3 months a) Notching d) 24 hours to 48 hours b) Vertical 84. Pregnancy gingivitis is caused by: c) Horizontal a) Bacteriodes melaninogenicus c) FION LEASTING
 d) Cystic
 100. Periodontosis manife b) Actinobacillus actinomycetemcomitans c) Streptococcus sanguis a) Molars d) Fusobacterium b) Upper incisors Molars and Incisors 85. Test tube rete pegs are seen in the microscopic section of d) Premolars a) ANUG b) Inflammatory gingival hyperplasia c) Gingival enlargement due to Dilantin sodium d) Plasma cell gingivitis 86. Frequent periodontal abscess appear to be an important periodontal future in a) Nutrition deficiency b) Diabetes Mellitus c) Hormonal imbalance d) Cardiovascular disease 87. Based on Bokenkamp's grading of enlargements, an enlargement covering 3/4th of the crown is considered as a) Grade I b) Grade II CHirade III d) Grade IV 88. Parietal abscess is also known as a) Gingival abscess Periodontal abscess c) Periapical abscess d) Periodontal cyst 89. The antigens consistently associated with this disease are a) HLA A9 and B15 b) HLA A0 and B30 c) HLA A15 and B9 d) HLA A30 and B0 90. Definite treatment for Herpetic Gingivostomatitis is a) Hydrogen Peroxide mouthwash b) Metronidazole c) Corticosteroid d) No Definite treatment 91. Metronidazole is not effective in the treatment of a) Amoebiasis b) Infections due to bacteroides fragilis c) Infections due to pneumocystis carinii d) Acute necrotizing uiserative gingivitis 92. Suprabony pockets are also known as a) Infrabony b) Intra-alveolar c) Subcrestal d) Supracrestal/supra-alveolar 93. Periodontal tissue destruction apically and potentially migrating towards the gingival marginal is called a) Marginal periodontitis b) Marginal gingivitis c) Retrograde periodontitis d) Chronic destructive periodontitis 94. Pseudo pocket is seen in the a) Base of the pocket lies on cementum b) Base of the pocket and lies on alveolar bone c) Gingivitis d) Periodontitis 95. Exotoxin acting on cementum is obtained from a) Bacteria b) Sulcular fluid

c) Calculus

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MIDSR DENTAL COLLEGE, LATUR CET ENTRANCE EXAM STUDENT LIST

	CET	ENTRANCE EXAM STUD	Exam Sign	Discussion
r No	Roll No	Name	Exam 5.g.	Sign
1	151601	Awasare Priyanka		
2	151602	Abhange Sonali		
3	151603	Alure Sriprasad		
4	151606	Baheti Meghna	Duritha	
5	151607	Bhalke Vasudha	Contraction	
	151670	Babare Madhuri		
6	151608	Bhore Pooja	(M	
7	151610	Birajdar Revati	arg.	
8	151611	Biyani Ramankumar		
9	151612	Bobade Laxmi		
10	151613	Celestine Wilson		
11	151614	Deshmukh Radhika		
12 13	151615	Dhage Yogita Tryambakrao	thingat -	
15	151616	Dhumal Anuja		
14	151618	Gaikwad Mayuri		
16	151619	Gambhire Swati		
17	151620	Ghadge Sanjana		
18	151621	Gutte Swati	listo	
19	151622	Jadhav Shweta Sarang	XMOR	
20	151626	Kapse Pooja		
21	151627	Kapse Sanket		
22	151628	Khanapur Pooja		
23	151629	Kolikar Neha		
24	151630	Kulkarni Ganesh	Priter	
25	151631	Lahane Preeti	1,000.	
26	151632	Mane Anjali Kishanrao	Vaidehi	1
27	151633	Mane Vaidehi Rajabhau	Valla	,
28	151634	Math Anusha Arvind		
29	151635	Nagargoje Tanvi		
30	151636	Narale Pooja Rajendra	Ehr.	
31	151637	Narwade Rohankumar Sandipan		
32	151638	Pandharikar Richa		
33	151639	Pandharpure Sheetal	a low	
34	151640		other	(ART)
35	151641		Caral	- under and
36	151643		Fall	

37	151644	Pawan Pawar	P.P.
38	151645	Phad Sheetal	3.11
39	151646	Randive Pallavi	Rorder
40	151647	Rodge Manasvi	
41	151650	Sangle Shrirang	
42	151651	Satpute Komal	y.c.at .
43	151652	Sawane jyoti	ALL .
44	151653	Sayyad Sumaiya	- the second sec
45	151654	Shaikh Afsiya H	ABLA
46	151655	Shaikh MD Arshadullah	
47	151657	Shaikh Nilopher K	
48	151658	Sharma Anju	
49	151660	Somatkar Ruchita	
50	151661	Suryawanshi Ashwini Subhashrao	
51	151662	Tak Ashwini	
52	151663	Thakre Rakhi	
53	151664	Tiwari Vinay	
54	151665	Vhanale Dipali Vitthalrao	
55	151666	Vyavhare Muktabai	
56	151667	Waghmare Pooja Arun	
57	151669	Patil Utkarsha	Partil

MAEER PUNE's MIDSR Dental College Latur PG Student List

Sr. No	2014	Department
1	Dr. Chougule Sandesh S.	Oral Surgery
2	Dr. Jendi Shoeb K.	Oral Surgery
3	Dr. Bawa Priyanka D.	Conservative
4	Dr. Ratnani Sneha D.	Conservative
5	Dr. Dange Ganesh O.	Orthodontics
6	Dr. Kendre Shilpa M.	Orthodontics
7	Dr. Agarwal Ankita D.	Periodontics
8	Dr. Taru Snehal C.	Periodontics
9	Dr. Mohammed Asim M.M.	Prosthodontics
10	Dr. Gatkal Vidya S.	Prosthodontics

Sr. No	2015	Department
1	Dr. Satpute Ashish S.	Oral Surgery
2	Dr.Tapsale Priyanka M.	Oral Surgery
3	Dr.Nagargoje Gopal L.	Oral Surgery
4	Dr.Shruti Hariramani	Conservative
5	Dr.Walkar Kunal S.	Conservative
6	Dr.Agrawal Khushbu	Orthodontics
7	Dr.Madansure Abhidnya	Orthodontics
8	Dr.Gawade Monali A.	Periodontics
9	Dr.Lahane Priya	Periodontics
10	Dr.Agroya Archana I.	Periodontics
11	Dr.Agroya Pooja I.	Prosthodontics
12	Dr.Wadhwani Madhuri	Prosthodontics
13	Dr.Nakade Prashant L.	Prosthodontics

Sr. No	2016	Department
1	Dr.Vaishnav Kunal P.	Prosthodontics
2	Dr.Joteppa Varsha V.	Prosthodontics
3	Dr.Randive Siddhant B.	Prosthodontics

4	Dr.Jadhav Swati S.	Oral Surgery
5	Dr.Samel Priyanka M.	Oral Surgery
6	Dr.Patil Shraddha B.	Oral Surgery
7	Dr.Gite Sonali V.	Conservative
8	Dr.Kute Ajay B.	Conservative
9	Dr.Mohani Sana R.	Conservative
10	Dr.Vaprani Tejshree H.	Orthodontics
11	Dr.Bhangare Jayashri N.	Orthodontics
12	Dr.Deshpande Rujuta V.	Orthodontics
13	Dr.Nalwade Apeksha V.	Pedodontics
14	Dr.Dhore Snehal V.	Pedodontics
15	Dr.Panpaliya Nikita P.	Pedodontics

Sr. No	2017	Department
1	Dr. Chokhani Dishita	Prosthodontics
2	Dr. Narote Siddharth	Prosthodontics
3	Dr. Jadhav Swapnil	Oral Surgery
4	Dr. Bholane Dnyandeep	Oral Surgery
5	Dr. Sonawane Kshitija	Oral Surgery
6	Dr. Deshpande Sharvaree	Conservative
7	Dr. Nagargoje Deepak	Conservative
8	Dr. Damade Yogesh	Conservative
9	Dr. Kondle Mahendre	Orthodontics
10	Dr. Zadake Sujit	Orthodontics
11	Dr. Kalekar Radhika	Orthodontics
12	Dr. Ramjewar Pankaj	Pedodontics
13	Dr. Pathan Jabin	Pedodontics
14	Dr. Panchal Vinod	Pedodontics
15	Dr. Malbhage Smita	Periodontics
16	Dr. Saleem Khan	Periodontics
17	Dr. Pathan Fatema	Periodontics

Sr. No	2018	Department
1	Dr.Sonawane Suraj Sunil	Prosthodontics
2	Dr.Patane Deepali Ramling	Prosthodontics
3	Dr.Vaybase vidya abhiman	Prosthodontics
4	Dr.Dod ashutosh pundlik	Oral Surgery

5	Dr.Kale tushar ramchandra	Oral Surgery
6	Dr.Sharma sanjeev kailash	Oral Surgery
7	Dr.Bambale sandip sharad	Conservative
8	Dr.Birajdar revtee sidheshwar	Conservative
9	Dr.Rathi ruchi	Conservative
10	Dr.Ambashikar vaibhav ratiram	Orthodontics
11	Dr.Singh pavankumar ramsharan	Orthodontics
12	Dr.Dusane sayli ravindranath	Orthodontics
13	Dr.Dongre sujata subhashrao	Pedodontics
14	Dr.Joshi sphurti suresh	Pedodontics
15	Dr.Misal sagar durgadas	Pedodontics
16	Dr.Magdum kanishka sanjay	Periodontics
17	Dr.Vairagi madhura milind	Periodontics
18	Dr.Sangle shrirang shamsundar	Periodontics

Sr. No	2019	Department
1	Dr. Somwanshi Pratiksha	Prosthodontics
2	Dr. Galale Madhavi Datta	Prosthodontics
3	Dr. Mundada yogita	Prosthodontics
4	Dr. Andhare pravin	Oral Surgery
5	Dr. Anand mandlecha	Oral Surgery
6	Dr. Bhale subhashan	Oral Surgery
7	Dr. Dhumal anuja	Conservative
8	Dr. Patil damini	Conservative
9	Dr. Chavan nayan	Conservative
10	Dr. Choure mahesh	Orthodontics
11	Dr. Warpe smita	Orthodontics
12	Dr. Chandak shruti	Orthodontics
13	Dr. Yadav swapnil	Pedodontics
14	Dr. Chordiya nikita	Pedodontics
15	Dr. Bhamare shruti	Pedodontics
16	Dr. Jadhav priyanka	Periodontics
17	Dr. Bezalwar khushbu	Periodontics
18	Dr. Male rohini	Periodontics

Sr. No	2020	Department
1	Dr. Bade Shital Suresh	Conservative
2	Dr. Khase Akshay Arun	Conservative
3	Dr. Wankhede Vaishali Rajendra	Conservative
4	Dr. Danave Samruddhi Pradip	Oral Surgery
5	Dr. MINAL SONARE	Oral Surgery
6	Dr. Sorate Ajay Madhukar	Oral Surgery

7	Dr. Chate Jyotsna Harishchandra	Orthodontics	
8	Dr. Deshmukh Sayali Suhas	Orthodontics	
9	Dr. Jayabhaye Ankita Gangadhar	Orthodontics	
10	Dr. Dugad Mayur Pravin	Pedodontics	
11	Dr. Gidhwani Shreeram Jairaj	Pedodontics	
12	Dr. Shelke Pooja Balaji	Pedodontics	
13	Dr. Kande Poonam Sampat	Periodontics	
14	Dr. Math Anusha	Periodontics	
15	Dr. Nagime Shital Chandraprakash	Periodontics	
16	Dr. Chinchansure Pranoti Shivkumar	Prosthodontics	
17	Dr. Kawade Pratish Prabhkar	Prosthodontics	
18	Dr. Langote Pooja Kishor	Prosthodontics	

MIDSR Dental college, Latur Pharmacology MCQ

1. Pharmacokinetics is:

a) The study of biological and therapeutic effects of drugs b) The study of absorption, distribution, metabolism and excretion of drugs c) The study of mechanisms of drug action d) The study of methods of new drug development

002. What does "pharmacokinetics" include? a) Complications of drug therapy b) Drug biotransformation in the organism c) Influence of drugs on metabolism processes d) Influence of drugs on genes

003. What does "pharmacokinetics" include? a) Localization of drug action b) Mechanisms of drug action c) Excretion of substances d) Interaction of substances

004. The main mechanism of most drugs absorption in GI tract is: a) Active transport (carriermediated diffusion) b) Filtration (aqueous diffusion) c) Endocytosis and exocytosis d) Passive diffusion (lipid diffusion)

005. What kind of substances can't permeate membranes by passive diffusion? a) Lipid-soluble b) Non-ionized substances c) Hydrophobic substances d) Hydrophilic substances

006. A hydrophilic medicinal agent has the following property: a) Low ability to penetrate through the cell membrane lipids b) Penetrate through membranes by means of endocytosis c) Easy permeation through the blood-brain barrier d) High reabsorption in renal tubules

007. What is implied by «active transport»? a) Transport of drugs trough a membrane by means of diffusion b) Transport without energy consumption c) Engulf of drug by a cell membrane with a new vesicle formation d) Transport against concentration gradient

008. What does the term "bioavailability" mean? a) Plasma protein binding degree of substance b) Permeability through the brain-blood barrier c) Fraction of an uncharged drug reaching the systemic circulation following any route administration d) Amount of a substance in urine relative to the initial doze

009. The reasons determing bioavailability are: a) Rheological parameters of blood b) Amount of a substance obtained orally and quantity of intakes c) Extent of absorption and hepatic first-pass effect d) Glomerular filtration rate

010. Pick out the appropriate alimentary route of administration when passage of drugs through liver is minimized: a) Oral b) Transdermal c) Rectal d) Intraduodenal

011. Which route of drug administration is most likely to lead to the first-pass effect? a) Sublingual 6 b) Oral c) Intravenous d) Intramuscular

012. What is characteristic of the oral route? a) Fast onset of effect b) Absorption depends on GI tract secretion and motor function c) A drug reaches the blood passing the liver d) The sterilization of medicinal forms is obligatory

013. Tick the feature of the sublingual route: a) Pretty fast absorption b) A drug is exposed to gastric secretion c) A drug is exposed more prominent liver metabolism d) A drug can be administrated in a variety of doses

014. Pick out the parenteral route of medicinal agent administration: a) Rectal b) Oral c) Sublingual d) Inhalation

015. Parenteral administration: a) Cannot be used with unconsciousness patients b) Generally results in a less accurate dosage than oral administration c) Usually produces a more rapid response than oral administration d) Is too slow for emergency use

016. What is characteristic of the intramuscular route of drug administration? a) Only water solutions can be injected b) Oily solutions can be injected c) Opportunity of hypertonic solution injections d) The action develops slower, than at oral administration

017. Intravenous injections are more suitable for oily solutions: a) True b) False

018. Correct statements listing characteristics of a particular route of drug administration include all of the following EXCEPT: a) Intravenous administration provides a rapid response b) Intramuscular administration requires a sterile technique c) Inhalation provides slow access to the general circulation d) Subcutaneous administration may cause local irritation

019. Most of drugs are distributed homogeneously. a) True b) False

020. Biological barriers include all except: a) Renal tubules b) Cell membranes c) Capillary walls d) Placenta

21. Pharmacodynamics involves the study of following EXCEPT: a) Biological and therapeutic effects of drugs b) Absorption and distribution of drugs c) Mechanisms of drug action d) Drug interactions

22. Pharmacodynamics involves the study of following? a) Mechanisms of drug action b) Biotransformation of drugs in the organism c) Distribution of drugs in the organism d) Excretion of drug from the organism

23. Pharmacodynamics involves the following? a) Information about main mechanisms of drug absorption b) Information about unwanted effects c) Information about biological barriers d) Information about excretion of a drug from the organism

24. Pick out the answer which is the most appropriate to the term "receptor" a) All types of ion channels modulated by a drug b) Enzymes of oxidizing-reducing reactions activated by a drug c) Active macromolecular components of a cell or an organism which a drug molecule has to combine with in order to elicit its specific effect d) Carriers activated by a drug

25. What does "affinity" mean? a) A measure of how tightly a drug binds to plasma proteins b) A measure of how tightly a drug binds to a receptor c) A measure of inhibiting potency of a drug d) A measure of bioavailability of a drug

26. Target proteins which a drug molecule binds are: a) Only receptors b) Only ion channels c) Only carriers 9 d) All of the above

27. An agonist is a substance that: a) Interacts with the receptor without producing any effect b) Interacts with the receptor and initiates changes in cell function, producing various effects c) Increases concentration of another substance to produce effect d) Interacts with plasma proteins and doesn't produce any effect

28. If an agonist can produce maximal effects and has high efficacy it's called: a) Partial agonistb) Antagonist c) Agonist-antagonist d) Full agonist

29. If an agonist can produce submaximal effects and has moderate efficacy it's called: a) Partial agonist b) Antagonist c) Agonist-antagonist d) Full agonist

30. An antagonist is a substance that: a) Binds to the receptors and initiates changes in cell function, producing maximal effect b) Binds to the receptors and initiates changes in cell function, producing submaximal effect c) Interacts with plasma proteins and doesn't produce any effect d) Binds to the receptors without directly altering their functions

31. A competitive antagonist is a substance that: a) Interacts with receptors and produces submaximal effect b) Binds to the same receptor site and progressively inhibits the agonist response c) Binds to the nonspecific sites of tissue d) Binds to one receptor subtype as an agonist and to another as an antagonist 3

32. The substance binding to one receptor subtype as an agonist and to another as an antagonist is called: a) Competitive antagonist b) Irreversible antagonist c) Agonist-antagonist d) Partial agonist

33. Irreversible interaction of an antagonist with a receptor is due to: a) Ionic bonds b) Hydrogen bonds c) Covalent bonds d) All of the above

34. Mechanisms of transmembrane signaling are the following EXCEPT: a) Transmembrane receptors that bind and stimulate a protein tyrosine kinase b) Gene replacement by the introduction of a therapeutic gene to correct a genetic effect c) Ligand-gated ion channels that can be induced to open or close by binding a ligand d) Transmembrane receptor protein that stimulates a GTP-binding signal transducer protein (G-protein) which in turn generates an intracellular second messenger

35. Tick the second messenger of G-protein-coupled (metabotropic) receptor: a) Adenylyl cyclase b) Sodium ions c) Phospholipase C d) Camp

36. Tick the substance which changes the activity of an effector element but doesn't belong to second messengers: a) cAMP b) cGMP c) G–protein d) Calcium ions

37. The increase of second messengers' (cAMP, cGMP, Ca2+ etc.) concentration leads to: a) Inhibition of intracellular protein kinases and protein phosphorylation b) Proteinkinases activation and protein phosphorylation c) Blocking of interaction between a receptor and an effector d) Antagonism with endogenous ligands

38. Tick the substances whose mechanisms are based on interaction with ion channels a) Sodium channel blockers b) Calcium channel blockers c) Potassium channels activators 10 d) All of the above

39. All of the following statements about efficacy and potency are true EXCEPT: a) Efficacy is usually a more important clinical consideration than potency b) Efficacy is the maximum effect of a drug c) Potency is a comparative measure, refers to the different doses of two drugs that are needed to produce the same effect d) The ED50 is a measure of drug's efficacy

40. Give the definition for a therapeutical dose: a) The amount of a substance to produce the minimal biological effect b) The amount of a substance to produce effects hazardous for an organism c) The amount of a substance to produce the required effect in most patients d) The amount of a substance to accelerate an increase of concentration of medicine in an organism

41.All of the following antiviral drugs are the analogs of nucleosides, EXCEPT: a) Acyclovir b) Zidovudine c) Saquinavir d) Didanozine

42. Tick the drug, a derivative of adamantane: a) Didanozine b) Rimantadine c) Gancyclovir d) Foscarnet

Sulfonamides are effective against: a) Bacteria and Chlamidia b) Actinomyces c) Protozoa d) All of the above

43. Mechanism of sulfonamides' antibacterial effect is: a) Inhibition of dihydropteroate reductaseb) Inhibition of dihydropteroate synthase c) Inhibition of cyclooxygenase d) Activation of DNA gyrase

44. Combination of sulfonamides with trimethoprim: a) Decreases the unwanted effects of sulfonamides b) Increases the antimicrobial activity c) Decreases the antimicrobial activity d) Increases the elimination of sulfonamides

45. Sulfonamide potency is decreased in case of co-administration with: a) Oral hypoglycemic agents b) Local anesthetics – derivatives of paraaminobenzoic acid c) Local anesthetics – derivatives of benzoic acid d) Non-narcotic analgesics

46. The following measures are necessary for prevention of sulfonamide precipitation and crystalluria: a) Taking of drinks with acid pH b) Taking of drinks with alkaline pH c) Taking of saline drinks d) Restriction of drinking

47. Resorptive sulfonamides have the following unwanted effects on blood system: a) Hemolytic anemia b) Thrombocytopenia c) Granulocytopenia d) All of the above

48. Mechanism of Trimethoprim' action is: a) Inhibition of cyclooxygenase b) Inhibition of dihydropteroate reductase c) Inhibition of dihydropteroate synthase d) Inhibition of DNA gyrase

49. Sulfonamides have the following unwanted effects: a) Hematopoietic disturbances b) Crystalluria c) Nausea, vomiting and diarrhea d) All of the above 009. Tick the drug, which is effective against mycobacteria only: a) Isoniazid b) Streptomycin c) Rifampin

50.What does the term "antibiotics" mean: a) Non-organic or synthetic substances that selectively kill or inhibit the growth of other microorganisms b) Substances produced by some microorganisms and their synthetic analogues that selectively kill or inhibit the growth of another microorganisms c) Substances produced by some microorganisms and their synthetic analogues that inhibit the growth of organism cells d) Synthetic analogues of natural substances that kill protozoa and helminthes

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Results

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Sr N

Following is the list of marks obtained by the interns in the exam conducted on 16th –Nov-2015. For the subject for Prosthodontics

Sr No	Roll No	Name	Marks
1	151632	Anjali mane	47
2	151634	Math Anusha	53
3	151602	Sonali Abhange	45
4	151620	Sanjana Ghadge	60
5	151637	Rohan Narwade	42
6	151669	Patil Utkarsha	66
7	151643	Patil Swati	53
8	151653	sayed Sumaiya	60
9	151655	Shaikh MD Arshad	33
10	151622	Sheta Jadhav	64

		MIDSR Denta	I Col	lege, La	itur tiss		
		Department of	Pro	sthouo	Posterior openbite	8	 Greatest warpage of the acrylic denture base occurs
One day		 Irreversible bone changes 		b. c.	Antorior deep bite		a. During packing
Three days Five days		 b. Irreversible soft tissue inflammation 					b. During curing
Seven days		 Both soft tissue and bone 	76.	Mandil	Unbalanced occusion ble can be made into retruded n for recording the centric		d. During polishing
nuch time is needed by ion socket to complete its		changes with are reversible		relation	- her	88	The important instruction you have
cation?		Reversible soft tissue inflammation and irreversible		a.	Protrude and retruded mandible alternatively	0.	like to give at the time of denture
6 months		bone changes		L.	Repeating the word 'M' and		delivery is that a. The denture may require
8-12 months 6-8 months	65.	To allow space for the dentures, most tuberosity reduction require		b.	1 in a		relining in future
12-15 months		Only soft fibrous tissue		C.	Making the tongue touch the		It is necessary to examine the
of the following statements wrong?		removal		d	posterior plane All of the above		tissues and the dentures
Tooth loss is earlier in		 Large part of the bone to be removed 	77.	Centric	iaw relation is made		c. It takes atleast two weeks for
maxilla than mandible In some patient mandibular		c. Removal of bone always		~	At established vertical		the denture to settle down
canines are retained four		 Reduction of bone always on both side 		b.	dimension Before the vertical dimension	l.	 It may result in excessive salivation
times longer than other teeth	66.	Most reliable method of recording		0.	is established	89	A patient complaining of difficulty in
Both of the above None of the above		centric relation		C.	At a greater level than established vertical	07	swallowing after wearing a new C.D.
ion (s) which favor/s fracture		 Graphic tracing with excursive movements 			dimension		is due to a. Decreased vertical dimensior
le complete denture base		 Wax cone method 		d.	No relation to the vertical		Increased vertical dimension
ng natural teeth is/are: Heavy anterior occlusal		c. Trail and error methodd. None of the above	70	An Art	dimension iculator is		c Increased free way space
contact	67.	Patient education of complete denture	78.	All All	Lab analogue of T.M.J which		 d. Over extension of the post dam area
Deep labial frenal notches High occlusal forces due to		should start			simulates the jaw movements	90.	Over closure of denture leads to
strong mandibular elevator		a. At impression stage and end after processing of denture		b.	and the relations Is a means for arranging the	<i>y</i> 0.	 Anterior displacement of
musculature		. At time of initial appointment		υ.	teeth in balanced occlusion		b. Posterior displacement of
All of the above illary alginate impression is		and continue throughout the		с.	To be used for fixed partial		condyles
ed with a quick jerk to prevent		c. At the time of denture		d.	denture construction only Simulates only masticatory		c Posterior and inferior
Synersis		delivery and subsequent			movements		displacement of condyles Posterior and superior
Permanent deformation Elastic deformation		appointments d. At the time of first post	79.		of the following is not hally acceptable arrangement		displacement of the condyles
Surface details		insertion appointment		of teeth	in complete denture	91.	
er extended mandibular denture dislodged as a result of	68.	Usually full mouth survey of		a.	setting posterior teeth in line		mainly due a. Teeth set too far buccally
n of		radiographs for edentulous patient is done to		` b.	parallel to camper's line setting anterior teeth in line		 No relief in mid palatal line
Massetor		. Detect any residual root tips		0.	parallel to interpupillary line		c. Ridge resorption
Temporalis Buccinators		retained b. Detect supernumerary teeth		Le.	setting anterior teeth to make contact in centric relation	92.	Curve of spee is related to
Lateral pterygoid		c. To detect periapical infection		d.	establishing balanced	/2.	Path of inclination from
f several teeth may result in		d. To detect the presence of			occlusion which is absent in		incisor to condyles b Curve of manson
Change in the facial contour T.M.J. disturbances	69.	cysts and tumours The most common difficulty	80.	Theoret	natural dentition ically for maximum stability		 b. Curve of manson c. Curve of Wilson
Periodontal disturbances		associated with patient suffering from		of the co	omplete denture the incisal		d. All of the above
All of the above with sibilant sound are		neuromuscular disorders in construction of a complete denture			e should be Zero degrees	93.	The mandibular tori are commonly lacated in region
ed with an explosive effect		a. Recording jaw relations			45 degrees	,	a. Premolar
With the incisal edges of the		b. Difficulties in impression			90 degrees None of the above		b. Molarc. Canine
teeth out of contact With the lip of the tongue		taking c. Difficulties in arrangement of	81.				d. Incisor
touching the incisal edges of		posterior teeth		color of	teeth (yellow)	94.	The muscle which is tested to verify
 lower teeth With the upper and lower 		 Difficulties in border moulding the impression 		a.	Green Blue		whether the patient has closed in centric relation or not is
teeth incisal edges almost	70.	The most common reason why		c.	White	1	a. Temporalis
touching		hyperplastic tissue is removed or reduced during construction of a	82		Black llary complete denture,		 b. Masseter c. Buccinator
With the lip of the tongue touching the posterior palate		complete denture – because	02.	accurate	adaptation of the labial		d. Medial pterygoid
ain disadvantage of relining		a. It interferes with the				95.	Dento genic concept of arrangement of teeth is proposed by
asing the complete denture is		b. It is unesthetic to construct a			nfluences Speech		a. Boucher
Loss of retention Allergic responses to reliner		denture on a hyperplastic		La-	Aesthetics		b. Levin
Reduction of stability		tissue			Stability Support Considered		c. Shwartz Frush and Fischer
Change in centric relation arch tracing is an		It interferes with the stability of the denture	83.	Immedia	ate dentures are compared to	96.	Monoplane teeth have cuspal inclines
Intra oral tracing device		 All of the above 	Di	be advar	ntageous in respect to C.D. in Protection of extraction site		ofdegrees. a. 10 degrees
Extra oral tracing device	71.	The muscle with trims the posterior lingual areas of the lower denture is	1	d.	and proper bone remodeling		b. 20 degrees
Records centric relation and the movements of mandible		a. Genioglossus		b.	Proper maintenance of		c. 30 degrees
in horizontal direction		D. Palatoglossus		C.	vertical height of occlusion Escape from the	97.	Atwood has classified residual ridge
Record the centric occlusion and the movements of the		 Mentalis Buccinators 			psychological trauma of		form inorders
and the movements of the mandible in vertical direction	72.	massetric notch in distobuccal corners			edentulous periods All of the above		a. Four b. Five
tory movement of the condyle		of the mandibular denture is due a. Action of buccinators on	84.		All of the above difference between Relining		b. Five Six
disk are controlled by Capsular ligament and the		massetor		and Reb	asing is that in Rebasing	00	d. Seven
suprahead of the medial		 Action of massetor on buccinators 		a.	Occlusion is maintained All the base material is	98.	A V-shaped palatal vault is usually associated with
pterygoid Conculor ligement and the		 buccinators Action of palatoglossus on 			replaced		soft palate
Capsular ligament and the suprahead of the lateral		buccinators			All the teeth are replaced All of the above		a. Class I b. Class II
pterygoid		d. Action of superior constrictor on massetor	85.		All of the above to completely close flask		Class III
Suprahead of the lateral and medial pterygoid	73.	All of the following landmarks are		during p	rocessing may result in		d. None of the above
Capsular ligament and the		included while making a postdam for			Opening of patients bite Closing of the patients bite	99.	 Channel tooth' were designed by a. Gysi
infrahead of the lateral		maxillary arch except a. Pterygo maxillary notch		c.	Localized porosity		 Avery brothers
petrygoid ent of choice for a patient with		Hamular process	01		All of the above		d. French
lary complete denture with		 c. Fovea palatine d. Vibrating line 	ð0.		the correct statement g the porosity in acrylic	100.	Difficulty in coordination of tongue
ilateral tuberosity undercuts Remove both tuberosity	74.	Before registering face bow transfer,		dentures			is not seen in a. Stroke
rundercuts		it is necessary, to determine		a.	Gaseous porosity is seen in thicker portions due to		b. Parkinson's disease 263
Remove the tissue on only		b Incisal guidance			volatilization of the monomer		er innerie egennerie
one side if possible Maintain the undercuts as		c. Centric relation and centric		b.	Pressure porosity is seen as	_	Hypertension

				and the second	MIV		1.0	asthoo	Ionucs	
	and the second s	1	-		Depa	itment c	2	7. Con	ters of the mouth provide anteri	01
					e hordel	s of m.		stabi	C INNUMBER OF THE BRIGHT OF	or
				A	Around the ridge			0.	Maxillary first premolar Mandibular first premolar	
1	L 18	alun nt			titting dentures	soft palate	2	C.	Maxillary canine	
	 The sum of providenties in Materialism parent is devel 	421114		2	Anter to axillary o	entine is		d.	Mandibular canine th of the following is related to	
	Warment and an	Halls VI		The			21	erani	um?	
	 Administry analysis A Contrast of maximum Explores and maximum 	141.41	14	pan	a tradits inter			a,	Vertical Jaw relation	
	A Pathonix and many	atil		A P	Hard I malatal sc	211		b. C.	Horizontal Jaw relation Eccentric jaw relation	
	191 20 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0	Posterior patient Rugae area cal vestibule distally e	stends up		1.	Orientation jaw relation	
	Avenues of the set of	mann		inco	al vestibule distance		25		bow is used to record the:	
	2. Which of the following is the	wi of	15	10	and a notes			a.	 Vertical relation Opening axis (Hinge axis) 	
				b	Maxinary I	uberosity		0.	Eccentric relation	
	1114 114 314 110 110 110			e.	All of the above			d.	Centric relation	
	a stand la st	n*		d.	there is		30		levelopment of distal spaces een the upper and lower occlusa	al
	a all all and and		16	Poster	ior vibrating line is: Always on soft pale	nto		surfac	ce of the occlusion rims of	11
	d LNm and an many	ĸ	10.	H	hard Day	ato			re in protrusion is known as:	
	 Soreness of cear total Notation of 			р. с.	A well dettiled			a.	Bonwill phenomenon Christensen phenomenon	
	a they clarate			d.	and of the man	ary		C.	Boucher phenomenon	
	 Bruxism Vitamints-copiex defic Vitamints-copiex defic 	Care's	17.	The di	e should be: Not extended to vib	rating		d.	Becker phenomenon	
	All of the areas and			actituti a.	NOT CREEK		31		ease in vertical dimension of th sion results in:	c
	 All of the arole Loss of all the natural teeth and restriction of residual ridges can be used and the programmers 	xt:			line 1-2 mm anterior to	vibrating		a.	Increased muscle tone	
				b.	line 1-2 mm posterior to	vibrating		-0.		c
	A Mannouna of facial pro	file		N.	1-2 mm posterior is			C.	A firm appearance instead o flabbiness of face	1
	 Note of the above Note of the above 	tric		a	All of the above			d.	Decreases wrinkles of face	
	 None of the above In which of the following the cell relation and contric occlusion 		8.	Which	of the following is a	ways u	32.		n statement is correct for jaw	
	ICI3IN I and C			relief a	rea?	te lateral		relatio	on Jaw relation are dynamic and	d .
	a. Complete tat denture			21.	to mid palatar source	,		a.	change with time	
	 Upper Partial opposing lower natural 			b.	Duque area			b.	These are skeletal relation or	1
	dentition Single complete denture			0.	Residual ridge Midpalatal sutural a	rea		C.	bone to bone relation All jaw relation are in sagitta	1
	supersing faithan recent			The ma	unint of choice for			U.	plane	
	13 ab 1 000 1		, I	prelimi	nary impression is: Impression compour	nd		-0.	Both a and b are correct referred vertical dimension in	4
,	 Both A and of older Protein requirement of older individuals as compared to young 	er		a.	Alginate		33.	The pr	uction of complete denture is:	
	individuals is:			C.	Disstar	naste		Constr.	A little too small	
	a Lower			d.	Zinc-oxide-eugenol h of the following reg	lions of		b.	A little too great	
	c. Very much higher	20						C.	Increased inter occlusal guidance	
	r Paul			he hole	s are placed prior to r	making		d.	None of the above	
7			0		impression? Anterolateral part of		34.	Which	of the following records are	
	a. Excessive load on residuo	1			palate			maxille	or transferring omandibular relationships from	1
	ridges b. Unstable occlusal				Median raphe Posterolateral part of	hard		patient	to the articulator?	
	relationship				palate	11110		a.	Interocclusal records Hinge-axis records	
	 Poor oral and denture 		5	-	All of the following	1 -balf		b. c.	Graphic records	
	hygiene Both A and B	21.	. D	Distally	and laterally the buck	cal shell		-	All of the above	4
8.	A tumor like growth around the		15		ed by: Retromolar pad and c	crest of	35.	Which	of the following teeth should in the patient with highly	
	denture borders of an unstable new denture is known as:				alveolar ridge respect	tively		be used	aingiva?	
	 Epulis fissuratum 		-	0.	Retromolar pad and e oblique ridge respect	ively		a.	Highly tapered teeth	
	 b. Hyperplastic tissue c. Denture stomatitis 			c I	External oblique ridg	e and		b.	Square teeth Square teeth with small	
	 d Denture hyperplasia 			1	etromolar pad respec	ctively		C.	contact point	4
9.	Burning mouth syndrome is usually	,		d. I	External oblique ridge ouccal frenum respec	tively		Sh-	Square teeth with long	
1	a. Males older than 50 years	22.	O	n which	of the following reg	ions,		-	contact point of the following types of teeth	
	wearing complete dentures		the	e mylol	nyoid muscle has no		36.	Which	be used in denture opposing	
	Females older than 50 year wearing complete denture	s		fluence a. S	? Sublingual gland regional section (Section 1997)	on		natural	dentition?	
	c. Premenopausal females				remolar region			a.	Porcelain	
	wearing complete denture				Aolar region			b.	Ceramic Acrylic	4
	d. Males between 45 years an 60 years wearing complete	1 23.			etromylohyoid fossa le part of lingual flan				Matallic	
	denture				ture curves;		37.	Which	of the following types of teeth	1
).	Which of the following acts as dislodging force on denture?				aterally			are used	I when they oppose the natural hose occlusal surface are	
	a. Force of adhesion				fedially vistally			restored	with gold ?	
	 Atmospheric pressure 			d. N	one			a.	Porcelain teeth	
	d. Interfacial surface tension	24.	In	case of	extremely resorbed I	ower		b.	Acrylic teeth Composite teeth	4
	For better support of complete		mo	st prob	numbness of lower li ably due to:	ip is		c.	Both h and c	
1	denture, the area of occlusal table of			a. V	itamin deficiency	3	38.	1Cabo or	alugal plane is too low	
1	artificial teeth should be: a. More than that of natural		1	C	ompression of menta	ıl	1	anterior	ly of too high posteriorly, the ry denture will:	
	dentition		c	ln ln	erves and vessels jury of lower lip			maxillal	Slide anteriorly	
	Equal to that of natural dentition	-	d	I. A	l of the above			h	Slide posteriorly	
	C. Less than that of natural	25,	If th	ne final	impression are made	e in		c.	Slide lateriorly	
	dentition		tray	with n	o space for impressione technique is terme	on	10	d. The 'nei	Remain stable utral zone' concept was given	5
In	d. None of the above		a	. M	ucostatic impression	a as: 3	19 .	by:	unul Avite Contra	
is	an edentulous patient, a small torus present in the palate. The treatment			- lea	chnique			a.	Graber	
01	choice is:		-0	. Pr	essure impression hnique			-	Angle Fish	
	a. Surgical removal of torus Adequate relief in the		c.	Se	lective pressure tech	nique			lhancon	5
-	 Adequate relief in the complete denture over the 	24	d.	M	nimum pressure tech	minua A	0.	The wor	king side interferences will	
	torus	26.	whit	ch ol ti	10 Iollowing motorio	1 (1) 10			l on: Lingual inclines of maxillary	
	 Denture is made as such Patient is rejected for 	1	cchi	inque?	n one step border me				Lingual cushs	
	prosthodontics treatment		a,	Pol	yether and polysulfi	des		b.	Facial inclines of maxillary	
he	most common site of epulis-		b.	Pol	yvinylsiloxanes				lingual cusps	5

9

).

ssuratum is:

C.

Lingual inclines and

Silicones

C.

rs of the mouth provide anterio			
landmarks for the height of	r	Ar	Maxin
Maxillary first premoter	41		Maxillary buccal mandibular bucca isal guidan
Mandibular first premolar	41.	the inc	mandibular bucca isal guidance is de
Maxillary canine Mandibular canine		a	Horizo
of the following is related to		a .	Horizontal overla anterior teeth only Vertical
n?		b.	Vertical overlap
Vertical Jaw relation			
Horizontal Jaw relation		La.	
Eccentric jaw relation		d,	Can post ariteric
Orientation jaw relation ow is used to record the:	42.	When t	Can not be determine posterior palata
Vertical relation	1		
Opening axis (Hinge axis)		in the	WILL LESGIT IN
Eccentric relation		a.	Greater stability
Centric relation		b.	uchture
velopment of distal spaces		0.	Greater retention denture
n the upper and lower occlusal		10-	Downward displa
of the occlusion rims of		-	the denture
in protrusion is known as:		d.	Upward displace
Bonwill phenomenon Christensen phenomenon	43.	11/1 / 1	denture
Boucher phenomenon	43.	which affect/c	of the following faither repositioning
Becker phenomenon		orbicula	aris oris muscle w
se in vertical dimension of the		denture	s?
on results in:		a.	Thickness of lab
Increased muscle tone			the dentures
Decreased muscle tone		b.	The anteroposter
A firm appearance instead of			of the anterior te
flabbiness of face Decreases wrinkles of face		C.	The amount of se
statement is correct for jaw			between mandib. maxilla
anonion is concertor jun		A	All of the above
Jaw relation are dynamic and	44.	High 'V	' shaped edentuio
change with time		indicate	S:
These are skeletal relation or			Ovoid dental arc
bone to bone relation		-0.	Tapering dental a
All jaw relation are in sagittal		c. d.	Square arch None of the above
plane Both a and b are correct	45.		ntric occlusion ha
ferred vertical dimension in	45.		d which of the fol
tion of complete denture is:			ould not be short
A little too small		a	Lingual cusps of
A little too great			and buccal cusps
Increased inter occlusal			mandibular teeth
guidance			Lingual cusps of
None of the above			and lingual cusps mandibular teeth
f the following records are			Buccal cusps of
transferring nandibular relationships from			and buccal cusps
nandibular relationships from the articulator?			mandibular teeth
Interocclusal records		d.	Buccal cusps of
Hinge-axis records		~\	and lingual and o
Graphic records			mandibular teeth
All of the above	46.	Clicking	g of teeth in comp
f the following teeth should			eur due to: Excessive vertici
n the patient with highly		a. h	Poor retention of
ingiva?		b.	denture
Highly tapered teeth		C	Unbalanced occ
Square teeth Square teeth with small			All of the above
Square teeth with sman	47.	Inability	to eat complete
contact point Square teeth with long		may res	ult from:
contact noint		a.	Excessive vertic
the following types of teeth		b.	Insufficient vert
used in denture opposing		-	dimension Incorrect centric
entition?		C.	record
Porcelain		1	All of the above
Ceramic	48.	The exc	essive pressure
Acrylic	-0.	papilla	may cause numb
Actallic		Va.	Anterior part of
the following types of teeth when they oppose the natural		1	nalate
when they oppose the natural ose occlusal surface are		b.	Posterior part of
with gold ?			palate
Porcelain teeth		C.	Soft palate All of the above
Acrylic teeth		d.	All of the above of the following
Composite teeth	49.	which o	on/s for rebasing
both b and c		indicational.	Loss of retentio
lucal plane is too low			stability
Satoo high posteriorly, the		10.	Loss of vertical
denture will:		•	occlusion
lide anteriorly			Loss of support
lide posteriorly			tissues
lide lateriorly		d.	All of the above
emain stable ral zone' concept was given	50.		tension was des
ral zone concept was grow		a.	Grabber
robar			Stefan
raber			Newton
ngle		d.	Fish
ish nonson	51.	Most co	mmon cause of
ng side interferences will			nt teeth in case o
		is:	Carica
ingual inclines of maxillary		a.	Caries
agual cusos		10.	Periodontal disc
acial inclines of maxillary			Englocontic con
ngual cusps		d.	Accordents and
ingual inclines and	52.	After ho	w many days of ate denture can b
		immedia	ate denture can

Master Time Table of Entrance Exam-2018-2019					
Sr.No	Date	Department			
1	01/10/2018 to 05/10/2018	Oral Medicine			
2	08/10/2018 to 12/10/2018	Pedodontics			
3	15/10/2018 to 18/10/2018	Oral Surgery			
4	22/10/2018 to 26/10/2018	Oral Pathology			
5	29/10/2018 to 02/11/2018	Prosthodontics			
6	12/11/2018 to 16/11/2018	Orthodontics			
7	19/11/2018 to 23/11/2018	Periodontics			
8	26/11/2018 to 30/11/2018	Endodontics			
9	03/12/2018 to 07/12/2018	Community			
10	10/12/2018 to 14/12/2018	Oral Medicine			
11	17/12/2018 to 21/12/2018	Pedodontics			
12	24/12/2018 to 28/12/2018	Oral Surgery			
13	31/12/2018 to 04/01/2019	Oral Pathology			
14	07/01/2019 to 11/01/2019	Prosthodontics			
15	14/01/2019 to 18/01/2019	Orthodontics			
16	21/01/2019 to 25/01/2019	Periodontics			
17	28/01/2019 to 01/02/2019	Endodontics			
18	04/02/2019 to 08/02/2019	Community			
19	11/02/2019 to 15/02/2019	Physiology			
20	18/02/2019 to 22/02/2019	Biochemistry			
21	25/02/2019 to 01/03/2019	General Pathology			
22	05/03/2019 to 08/03/2019	Microbiology			
23	11/03/2019 to 15/03/2019	Pharmacology			
24	18/03/2019 to 22/03/2019	Anatomy			
25	25/03/2019 to 29/03/2019	Genearal Medicine / surgery			
26	01/04/2019 to 05/04/2019	Final Exam			

LEARN TO EARN

This is a **Practice Management Course** offered by MIDSR College Latur.

Why are few people roaring in practice and few feel they have stuck in wrong profession? Though people have same degrees and are in the same city and locality one grows and others only survive or perish? Why not all toppers in college are leading practioners and most of people who are failures in college are failures in practice in city? Do you have these questions and do you want to get answers for this questions you need to attend this course.

Objectives of the Training:

- 1. To teach soft skills needed for running practice.
- 2. To give knowledge about how our clinic ambience, staff presentation will grow practice.
- 3. To teach how dressing of doctor and staff matters in practice growth.
- 4. Different marketing strategies for practice growth and many more.

All business have only 20 percent people happy and rest just killing time or are frustrated. This shows that the profession is not a problem it's a normal trend in all profession. So changing profession or cursing luck is not the solution. We have to learn the science behind this successful people. So to learn the science, you need to join the course. The knowledge required to be topper in academics and to run a clinic are totally different. Do you know what you learned in college 5 years in BDS and 3 years in MDS account for 12.5% of income (Domain skills), rest 87.5% income comes from other things (Soft skills) we never learnt. So people who are toppers in college are not always winners in practice because its only10% part of science learned about earning. Few people who we feel are lucky in both are not lucky but have unknowingly learnt the art from their life experiences or parents or some other way. This skill once learned will be helpful at any time in life and to manage problems in life in different phases other than practice. Like once you learn swimming you can swim in well, beach or sea. So if you are confused as the course will be useful to you or not at this stage as you have not planned still about life you should still do it. Knowledge once gained can be used many times and as and when needed so learning is a continuous process.

LEARN TO EARN

ELIGIBILITY- All Interns and Post Graduate Students, Staff can join the course.

COURSE SCHEDULE – It comprised of four modules of four hours each within stipulated time period of one month. Course starts by November of this year. A variety of learning resources will be utilized in terms of lectures with power point presentation & videos.

COURSE FEES: Rs. 799

COURSE DETAILS:

Module	Торіс	Time
Module-1	1. BDS scenario today	1 Hour
	2. Soft skill and domain skill	1 Hour
	3. SWOT analysis	1 Hour
	4. Self image and goal setting	1 Hour
Module -2	1. Presentation skill	1 Hour
	2. Time management	1 Hour
	3. To avoid competition be different	1 Hour
	4. Add value	1 Hour
Module-3	1. Marketing strategies	1 Hour

LEARN TO EARN

	2. Price objections and negotiations	1 Hour
	3. Upgradation of clinic and knowledge	2 Hours
Module- 4	1. Financial management	2 Hours
	2. Develop good habit	1 Hour
	3. Delegation	1 Hour

LEARNING OUTCOMES-

Participants will be

- More confident
- Develop positive attitude towards profession
- More focused approach
- Succeed in life

As well as they will get benefitted with Moral & Career Counseling in relation to these aspects.

Assessment of student will be done on the basis of exercises (debut, performances) allotted to them along with 10 marks objective question.

The course will be conducted by MIDSR Dental College Latur. At the end of 4th module participants will be presented with the certificate; provided that he/she should complete the course.

COURSE CO-ORDINATOR:- Dr Vishnudas Bhandari

(Professor & HOD, Department of Periodontics) Dr. Gauri Ugale (Reader)

Dr. Mukesh Ardale (Senior Lecturer)

Date: 15/10/2020

FREE!!!!!!!! **FREE**!!!!!!! **FREE**!!!!!!!

Introductory lecture of 45 minutes related to the course- Practice Management will be conducted and interested people can later enroll for the course. Register for the free lecture within next three days. Care will be taken about timing of lecture so that academics will not be hampered.

Note: To register for lecture please send your Name, Mobile number and Email ID on this number:- 7588389620 (Dr. Mukesh Ardale) MAEER PUNE's



MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)



Address : Vishwanathpuram Ambajogai Road, Latur. 413531 (Maharashtra) Tel : (02382) 228063, 227703, 227424 Fax : (02382) 228063 Email : principal@mitmidsr.edu.in midsr.latur@gmail.com Website : www.mitmidsr.edu.in

Yoga and wellness



Vishwanathpuram,Ambajogai Road, Latur-413531.(M.S.) Tel : + 95-02382-227424,227703 Fax : +95-02382-227063,228939

E-mail : ltr.midsr@sancharnet.com mitmidsr@yahoo.in website : www.mitmidsr.ac.in

जा.क. एमआयडीएसआर/वि./818/472/2018

दिनांक 21/06/2018

प्रति,

मा. कुलसचिव/ संचालक, विद्यार्थी कल्याण विभाग तथा रासेयो कार्यक्रम समन्वयक महाराष्ट्र आरोग्य विज्ञान विद्यापीठ, वणी–दिंडोरी रोड, म्हसरुळ, नाशिक–422 004.

विषयः-- योगा डे अहवाल पाठवणेबाबत

महोदय,

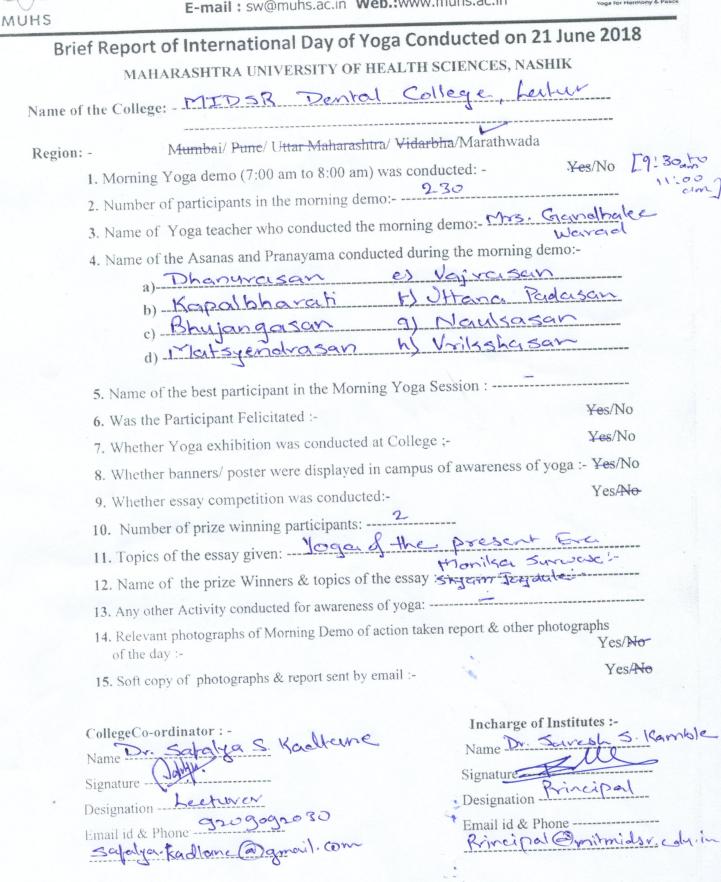
वरील संदर्भीय विषयास अनुसरुन कळविण्यात येते की, महाराष्ट्र इन्स्टिटयुट ऑफ डेन्टल सायन्सेस ॲण्ड रिसर्च दंत महाविद्यालय व रुग्णालय, लातूर येथील राष्ट्रीय सेवा योजनेचा योगा डे अहवाल पाठवित आहोत.

तरी राष्ट्रीय सेवा योजनेचा अहवाल पुढील योग्य त्या कार्यवाहिस्तव पाठविण्यात येत आहे.

आपला विश्वास्, प्राचार्य महाविद्यालय. एम.आय.डी.एस.आर.दंत जातूर.

सोबतः- अहवाल.







Report Of Yoga Day 2018

The Yoga Day was observed in MIDSR Dental College & Hospital on the 21st June 2018. The program was conducted by the joint adventure of the NSS & Cultural Committee of the MIDSR Institute. The session was inaugurated at 9:30am in the presence of the Principal Dr. Suresh Kamble, Yoga instructor Mrs. Gandhali Warad and the other dignitaries. The total no. of participants was approximately 230 including the students, teaching staff and nonteaching staff. In the practical session demonstration of various asan such as dhanurasan, kapalbharati, bhujangasan, matsyendrasan, vajrasan, uttana padasan, naukasan and vrikshasan. The yoga session was followed by the meditation. The valedictory speech and vote of thanks has been given by the Principal of the institute.



Inauguration Ceremony:

Felicitation of the Guest:



Speech by the Guests:



Different Yogasan's:

















Essay Competition and Winners:









Vishwanathpuram,Ambajogai Road, Latur-413531.(M.S.) Tel : + 95-02382-227424,227703 Fax : +95-02382-227063,228939 E-mail : ltr.midsr@sancharnet.com mitmidsr@yahoo.in website : www.mitmidsr.ac.in

जा.क. एमआयडीएसआर/वि./818/329/2019

दिनांक 21/06/2019

प्रति,

मा. कुलसचिव/ संचालक, विद्यार्थी कल्याण विभाग तथा रासेयो कार्यक्रम समन्वयक महाराष्ट्र आरोग्य विज्ञान विद्यापीठ, वणी–दिंडोरी रोड, म्हसरुळ, नाशिक–422 004.

विषयः- योगा डे अहवाल पाठवणेबाबत

महोदय,

वरील संदर्भीय विषयास अनुसरुन कळविण्यात येते की, महाराष्ट्र इन्स्टिटयुट ऑफ डेन्टल सायन्सेस ॲण्ड रिसर्च दंत महाविद्यालय व रुग्णालय, लातूर येथील राष्ट्रीय सेवा योजनेचा योगा डे अहवाल पाठवित आहोत.

तरी राष्ट्रीय सेवा योजनेचा अहवाल पुढील योग्य त्या कार्यवाहिस्तव पाठविण्यात येत आहे.

आपला विश्वास्,

प्राचार्य, एम.आय.डी.एस.आर.दंत

महाविद्यालय.



सोबतः- अहवाल.

MUH	Maharashtra University of I Vani – Dindori Road, Mhasru IS E-mail : sw@muhs.ac.in W	II, Nashik – 422 004.
	Brief Report of International Day of Y MAHARASHTRA UNIVERSITY OF H of the College: - MIDSR Peotal Colu	EALTH SCIENCES, NASHIK
Re	 gion: - Mumbai/ Pune/ Uttar Maharashtra 1. Morning Yoga demo (7:00 am to 8:00 am) wa 2. Number of participants in the morning demo:- 3. Name of Yoga teacher who conducted the morning 	s conducted: - Yes/No [9.30 as to 11.30 170 ming demo: Mrs. Gasdhale Ward
ľ	4. Name of the Asanas and Pranayama conducted a) <u>kapal bharati</u> b) <u>Bhuiangasan</u> c) <u>Vajrazan</u> d) <u>Vitan paelasan</u>	ez <u>Phanurasaz</u> <u>Ez Triko na sang</u>
	 5. Name of the best participant in the Morning Y 6. Was the Participant Felicitated :- 7. Whether Yoga exhibition was conducted at Co 8. Whether banners/ poster were displayed in car 9. Whether essay competition was conducted:- 10. Number of prize winning participants:2 11. Topics of the essay given: 	Yes/No Dillege ;- Yes/No
	 12. Name of the prize Winners & topics of the es 13. Any other Activity conducted for awareness of you 14. Relevant photographs of Morning Demo of action of the day :- 15. Soft copy of photographs & report sent by email 	i taken report & other photographs Yes/No
-	CollegeCo-ordinator:- Name <u>Mr. Bhoghed</u> Kendre. Signature <u>Bhynet</u> . Designation <u>Lecturer</u> Email id & Phone <u>7219026511</u> Kendrebhoghet & gmeil, Com.	Incharge of Institutes :- Name <u>Pr. Suresh</u> S. Kamble Signature <u>Principal</u> Designation <u>Principal</u> Email id & Phone <u>Principal</u>

Report Of Yoga Day 2019

The Yoga Day was observed in MIDSR Dental College & Hospital on the 21st June 2019. The program was conducted by the joint adventure of the NSS & Cultural Committee of the MIDSR Institute. The session was inaugurated at 9:30am in the presence of the Principal Dr. Suresh Kamble, Yoga instructor Mrs. Gandhali Warad and the other dignitaries. The total no. of participants was approximately 170 including the students, teaching staff and nonteaching staff. In the practical session demonstration of various asan such as kapalbharati, bhujangasan, vajrasan, matsyendrasan, uttana padasan, dhanurasan, naukasan and trikonasana. The yoga session was followed by the meditation. The valedictory speech and vote of thanks has been given by the Principal of the institute.



Inauguration Ceremony:

Felicitation of the Guest:



Different Yogasan's:













Essay Competition and Winners:







National service scheme (NSS) Monthly Progress report (MPF) for the month of

Name of the college: MIDSR Dental College, Latur

1. Strength of NSS Volunteers: 50

Category	During the Month	Progressive Total
Male	June (2020)	0
Female		20

2. Details Break-up the NSS Volunteers enrolled (Progressive Total)

Category		No. of NSS Volunteers enrolled (Progressive Total)					
Government Funded Units	SC	ST	OBC	Minorities	Other	Total	
						20	

3. Activities / Performance under NSS:

The International yoga day was celebrated in the MIDSR Dental College, Latur on 21st June 2021. The student and staff performed yoga under the yoga instructor. The function was inaugurated by Dr. Suresh Kamble, the principal, MIDSR Dental College, Latur.

4. Adoption of village /Slum and organizing of special Camps.

Category	Government Funded Units		Name of the Village
	During the Month	Progressive Total	
No. of Village /Slums Adopted	June	20	Op lecture hall

5. Training of NSS Programme officers in ETIs:

Sr.	Name of Programme	Male	Contact	Trained/	If trained
Ν	officers	Female	Details	Untrained	mentioned the
0.					date of training
					period
1	Dr.Bhagwat Kendre	Male	7219026511	Untrained	-

+

Sr.	Name of Asstt.	Male/	Contact	Trained/	If trained
Ν	Programme officers	Female	Details	Untrained	mentioned the
0.					date of training
					period
1	Dr.Safalya Kadtane	Male	9209092030	Trained	21/3/2016 to
					27/3/2016

6. Activitie undertaken by NSS Units

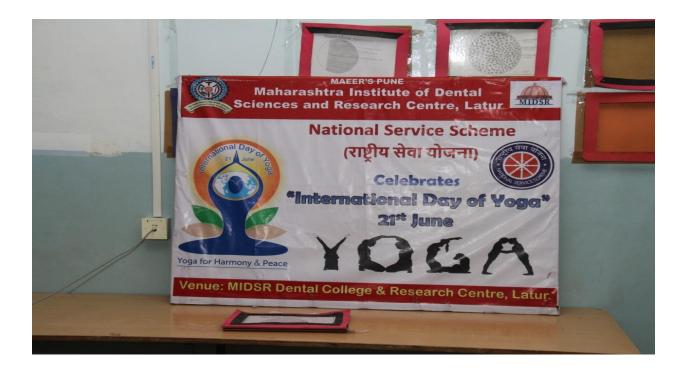
Sr.	Name of Activity	Units of	Achievement	
No		Measurement	During the month	progressive total
1	Yoga Day celebration	Camp - 1	June	20

7. Other significant Achievement (if any

Signature of programme officer

Signature of Dean / Principal

College Seal











Yoga Day Programme

The Yoga Day was observed in MIDSR Dental College & Hospital on the 21st June 2021. The program was conducted by the joint adventure of the NSS & Cultural Committee of the MIDSR Institute. The session was inaugurated at 9:30am in the presence of the Principal Dr. Suresh Kamble, Yoga instructor Dr. Dole Madam and the other dignitaries. The total no. of participants was approximately 65 including the students, teaching staff and nonteaching staff. In the practical session demonstration of various asan such as kapalbharati, bhujangasan, vajrasan, matsyendrasan, uttana padasan, dhanurasan, naukasan and trikonasana. The yoga session was followed by the meditation. The valedictory speech and vote of thanks has been given by the Principal of the institute.





























Yoga Day Programme

The Yoga Day was observed in MIDSR Dental College & Hospital on the 21st June 2022. The program was conducted by the joint adventure of the NSS & Cultural Committee of the MIDSR Institute. The session was inaugurated at 10:00am in the presence of the Principal Dr. Suresh Kamble, Vice Principal Dr. Suresh Kangane Yoga instructor Dr. Dole Madam and the other dignitaries. The total no. of participants was approximately more than 150 including the students, teaching staff and nonteaching staff. In the practical session demonstration of various asan such as kapalbharati, bhujangasan, vajrasan, matsyendrasan, uttana padasan, dhanurasan, naukasan and trikonasana. The yoga session was followed by the meditation. Importance of yoga day has been demonstrated by performing skits and play. The valedictory speech and vote of thanks has been given by the Principal of the institute.

































MAEER PUNE's



MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)



Address : Vishwanathpuram Ambajogai Road, Latur. 413531 (Maharashtra) Tel : (02382) 228063, 227703, 227424 Fax : (02382) 228063 Email : principal@mitmidsr.edu.in midsr.latur@gmail.com Website : www.mitmidsr.edu.in

Human value development

Human value Development

Values are beliefs that have an inherent worth in usefulness or importance to the holder," or "principles, standards, or qualities reflected worthwhile or desirable." Values institute an important characteristic of self-concept and serve as supervisory principles for person.

Human values are necessity in today's society and business world. Human values are the features that guide people to take into account the human element when one interacts with other human. They have many positive characters that create bonds of humanity between people and thus have value for all human beings. They are strong positive feelings for the human essence of the other. These human values have the effect of bonding, comforting, reassuring and procuring serenity. Human values are the basis for any practical life within society. They build space for a drive, a movement towards one another, which leads to peace. In simple term, human values are described as universal and are shared by all human beings, whatever their religion, their nationality, their culture, and their personal history. By nature, they persuade consideration for others.

To develop these values in our students we have conducted Lectures regarding same. The details are as follows:

Sr.no	Date	Invitee
1	29.12.2017	Acharya Govind giri
		maharaj
2	30.12.2017	Acharya Govind giri
		maharaj









MAEER PUNE's



MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)



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Language and communication skills development





MAHARASHTRA INSTITUTE OF DENTAL SCIENCES AND RESEARCH, (DENTAL COLLEGE) DEPARTMENT OF PEDIATRIC & PREVENTIVE DENTISTRY

ONLINE WORKSHOP REPORT

TITLE - "INTERACTIVE TEACHING & COMMUNICATION SKILLS"

DATE:- 17[™] SEPTEMBER - 2020



No. MIDSR/DEU/747/ /2020

Date: - 10.09.2020

CIRCULAR

This is to inform all the HOD's & Staff members that an online Workshop has been organize under MET by Dental Education Unit on the topic of "Interactive Teaching & Communication skills" on 17st September 2020. It is compulsory for all the MDS Faculty members to register & attend the workshop. All the staff is supposed to produce their attendance certificate post completion of the workshop. The BDS Staff may also attend the programee. The programee will be conducted online on Microsoft Teams or ZOOM platform which will be informed in advance.

Contact Person for registration: Dr. Prasanna Dahake (Mob. No. 9096027989)

Principal,

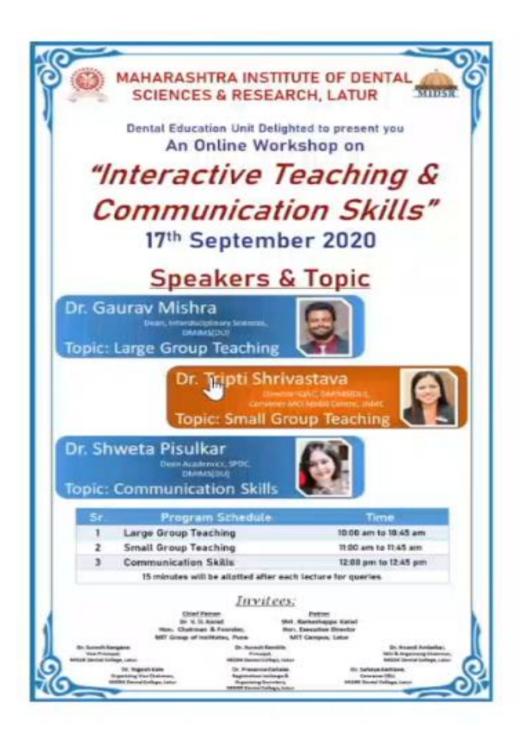
MIDSR Dental College, Latur.



Chairman, Dental Education Unit MIDSR Dental College. Latur

\\EST-PC\midsr est3 (E)\Cuirclar for CDE Program.docx

• Brochure





MAEER PUNE'S MAHARASHTRA INSTITUTE OF DENTAL SCIENCES AND RESEARCH, LATUR (DENTAL COLLEGE & HOSPITAL)



Vishwanathpuram, Ambajogai Road,	Tel: 02382-227703,227424	Email: midsr.latur@gmail.com
Latur – 413531 (M.S.) INDIA	Fax: 02382-228063	principal@mitmidsr.edu.in

Date: - 30.12.2020.

Program: Interactive Teaching & Communication Skills

• <u>Report-</u>

The Dental Education unit successfully conducted the program on the topic of **Interactive Teaching & Communication Skills** on 17th Sept. 2020 using the Microsoft Teams online platform under the chairmanship of Dr. Anand Ambekar, Professor in the Orthodontics Department. The Program was started at 10:00 am sharp with the lecture of Dr. Gaurv Mishra on the topic of 'Large Group Teaching', followed by the topic 'Small Group Teaching', delivered by Dr. Trupti Shrivastava. The 3rd /final lecture of the session was delivered by Dr. Shweta Pisulkar on the topic of 'Communication skills'.

The program was coordinated by Dr. Prasanna Dahake the organizing secretary of the program & vote of thanks was given by Dr. Yogesh Kale the organizing vice chairman of the program. The total Number of 40 participants were benefited by the present online program.

* Certificate Format-



Photograph-





* List of Participants

Interactive Teaching and Communication Skills

A workshop by the Dental Education Unit, MIDSR Dental College and Hospital,

Date: 17th September 2020.

Time: 10 am - 01pm

25.	Dr. Anand Ambekar	8329510023	dranandamb@gmail.com	(Hon X
26.	Dr. Pravin Marure	9404366634	drpravinkumar08@gmail.com	Co /
27.	Dr. Yatish Joshi	9860636690	orthoyatishjoshi@gmail.com	yal
28.	Dr. Chaitanya Khanapure	7588612227	dr.chaitanyakhanapure@gmail.com	1. Ck
29.	Dr. Shilpa Kendre Bikkad	9420685304	shilpabikkad80@gmail.com	tale.
30.	Sheetal Kamble	8888397740	kamblesheetal1990@gmail.com	an X.
31.	Dr. Yogesh Kale	9890588705	dryogesh77@yahoo.com	am
32.	Dr. Mahesh Dadpe	9823733222	drmaheshdadpe@gmail.com	am
33.	Dr. Prasanna Dahake	9096027989	prasannadahake@gmail.com	Bahak
34.	Dr. Shridevi Tamagond	7507860379	drshridevit123@gmail.com	hib
35.	Dr. Shrikant Kendre	7378539002	shri2988@gmail.com	Sa
36.	Dr. Vijayalakshmi Male	7020223301	aadyavipra@gmail.com	Shal
37.	Dr. Sumeet Shah	7391999969	sumitshah51@gmail.com	tats
38.	Dr. Priyanka Lasune	9561754148	dr.priyankalasune@gmail.com	that
39.	Dr. Ashwini Biradar Metri	9611947309	drashwinimetri@gmail.com	1.4
40.	Dr. Safalya Kadtane	8395094496	safalya.kadtane@gmail.com	July .

Registration details of Participants

Interactive Teaching and Communication Skills

A workshop by the Dental Education Unit, MIDSR Dental College and Hospital,

Date: 17th September 2020. Time: 10 am - 01pm

Registration details of Participants

S. N.	Name of Participant	Phone number	Mail ID	Certificate received sign
1.1.	Dr. Ajit Jankar	9422306958	ajitdoc@3aboo.com	Jaller
2.	Dr. Shashi Patil	9766869411	patishashi@gmail.com	patif
3.	Dr. Shyam Jadhav	8439365761	jadhav.shyam52.@gmail.com	ch
	Dr. Shirish Pawar	9503144571	mrshirish.pawar@gmail.com	Shugh
5.	Dr. Sunanda Gaddalay	9866509418	glsclinics32@gmail.com	an
6.	Dr. Anita Kale Thenge	9272561833	kaleanita1@gmail.com	Yur
7.	Dr. Ramchandra Kabir	9920297557	drramchandrakabir a gmail.com	Row
8.	Dr. Amol Badgire	9960717444	amol.badgire@yahoo.com	And
9.	Dr. Praveen Dhore Patil	9975649999	praveend!sorepatil@gmail.com	Jung.
10.	Dr. Madhuri Agrawal	8007071270	drmadhariagrawa103@gmail.com	av
11.	Dr. Akshay Gelda	9423411233	akshaygelda@gmail.com	Lucida
12	Dr. Abhishek Badade	9405195577	abhishek_badade@yahoo.com	all
13.	Dr. Ajit Shinde	9665119194	ajitshinde8812@gmail.com	Astro-
14.	Dr. Varsha Dhas Sangale	9422330366	drvarshadhas@gmail.com	AN MI
15.	Dr. Smita Chaware	9850239831	smitachaware123@gmail.com	Actor
16.	Dr. Vishnudas Bhandari	9823525229	dr.vishnubhandari@rediffinail.com	Joi 102
17.	Dr. Omkumar Baghele	9321019946	drom94.alvahoo.com	ANNA IV
18.	Dr. Gauri Ugale	9130009068	ugalegauri@yahoo.com	10
19,	Dr. Raghavendra Metri	9765798877	drmetriraghu // gmail.com	A 100
20.	Dr. Sukanya Vyavhare	8007207640	sukanyayyayhare@gmail.com	80.00
21.	Dr. Poonam Kedar	7083616869	poonamkedar0811/g/gmail.com	Que
22	Dr. Sheeraz Badal	9049974005	sheeraz77@yahoo.com	Salar
23.	Dr. Amol Doiphode	9975456109	dramolmd/28gmail.com	er his
24.	Dr. Gopal Nagargoje	8857810931	gopal.nagargoje@gmail.com	1 Line

1

बा मुरूरा प्रशासकीय आद्ये**कारी साहेब** हाम अथ एम एल आठ- तैननजेय महातिद्यालय कॅम्ट्स. हिन्नजाथपुरन्न अधन्यतिराही रोड, लातुर

ुल्ल :- मराठी व इं**ग्रजी भाषा विषयात्त्या अध्यापनासाठी** शिक्षांत- मिलणे बाबत. संदर्भ :- नेक मुल्यांक**नात्त्या अनुषंगाने आवश्यक असल्या**जे

સહોદય.

उपरोटन उदमीय निषयी तिनंती की, आपल्या एम.आराही एस आर देत महातियात्रयांते मेंक मुल्यांकन हिल्लासार कारफ्रकारत हिल्लास करण्यात **आलेला असुन नेंक म**हारात्रवात्र साल्यांक आपल्या होना महानियन ने अन्न**न्द्रध करणे सुरु आहे**.

त्यांन् के जातमान्य कार्यकार है के मुल्यांक**जामधी**ल देखें, के जिन्होंने सायमात्र के जातयातील कि स्विम जिस्रोक्षम कडिकॉपधार 2008 लोग सिर्फा विषयात **राज्या भी लाहता का दिख्या कार्यक्र का दिख्या कि लि** इस्रास्त्राती मराही व इंग्रजी **साथा विषयात पारंगत असलेल्या** अध्याप्रकांची अन्द्रश्चित्रता आहे.

तरी खालीत वेळापत्रकाप्रमाणे **मराठी व इंग्रजी भाषा** विषयात्त्या शिखकांची <mark>सोय क</mark>ख्ल सहकार्य अप्रे **ही विजं**ती

)) T	विषय	वार	ർത	છેરા
8	इंग्रजी	महिन्याचा पहिला व दुसरा गुरूवार	सकाळी १००० ते ११००	
x	मराद	C. Misadia merer georie	सकाली २००० ते ११००	

प्रातार्थ

एम आ**रा डी ए**ल आर

महाविद्यालय त ज्लागतय, लातुर

19/12/17

एम आय डी एस आर

देव महाविद्यालग त जन्मालय, तावर

ferrand



IDENITAL COLULGE & HOSPITAL)

Vishwanathpuram.Ambajogai Road, Latur-413531.(M.S.) Tel : + 95-02382-227424,227703 Fax : +95-02382-227063,228939 E-mail : ltr.midsr@sancharnet.com mitmidsr@yahoo.in website : www.mitmidsr.ac.in Date:- 19/01/2017

NO. MIDSR/EST/ 5-8-9/17.

APPOINTMENT ORDER

To,

Mr. Laxmikant Kharatmol, Latur.

Sub: <u>Appointment as a English Teacher in MAEER's PUNE MAHARASHTRA</u> <u>INSTITUTE OF DENTAL SCIENCES & RESEARCH, LATUR.</u>

With reference to his/her application, for the above post **Mr. Laxmikant Kharatmol**, is appointed to the post of **English Teacher** in MAEER'S PUNE MAHARSHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (Dental College), Latur. on following terms and conditions.

- 1. His Appointment is on probation for a period of One year from the date of issuing this order.
- 2. He will not be allowed to leave service during one year probation period. However, as a special/genuine case the service can come to breaking or cancellation by either side i.e. Mr. Laxmikant Kharatmol or management by issuing one months notice.
- 3. His appointment is purely on temporary basis. He will be governed by the service rules of MAEER Pune
- 4. His services are transferable.
- 5. He shall produce the following documents in original and one certified copy of each documents:
 - a. Educational and work/employment certificates.
 - b. Documents of any proof of Date of Birth.

eeven 0)

Principal, MIDSR Dental College, Latur



MAHARASHTRA INSTITUTE OF DENTAL SCIENCE AND RESEARCH LATUR INDIA



(DENTAL COLLEGE & HOSPITAL)

Vishwanathpuram,Ambajogai Road. Tel Latur-413531.(M.S.) Fax NO. MIDSR/EST/ 69- P /17.

Tel : + 95-02382-227424,227703 Fax : +95-02382-227063,228939 E-mail : ltr.midsr@sancharnet.com mitmidsr@yahoo.in website : www.mitmidsr.ac.in Date:- 19/01/2017

APPOINTMENT ORDER

To,

Mr. Balasaheb Sable, At. Post. Murud,

Tq. & Dist. Latur.

Sub: <u>Appointment as a Marathi Teacher in MAEER's PUNE MAHARASHTRA</u> INSTITUTE OF DENTAL SCIENCES & RESEARCH, LATUR.

With reference to his/her application, for the above post **Mr. Balasaheb Sable**, is appointed to the post of **Marathi Teacher** in MAEER's PUNE MAHARSHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (Dental College), Latur. on following terms and conditions.

- 1. His Appointment is on probation for a period of One year from the date of issuing this order.
- 2. He will not be allowed to leave service during one year probation period. However, as a special/genuine case the service can come to breaking or cancellation by either side i.e. **Mr. Balasaheb Sable** or management by issuing one months notice.
- 3. His appointment is purely on temporary basis. He will be governed by the service rules of MAEER Pune
- 4. His services are transferable.
- 5. He shall produce the following documents in original and one certified copy of each documents:
 - a. Educational and work/employment certificates.
 - b. Documents of any proof of Date of Birth.

Pecevied 19/01/17



Principal,

MIDSR Dontal College, Latur.

MAEER PUNE's



MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)



Address : Vishwanathpuram Ambajogai Road, Latur. 413531 (Maharashtra) Tel : (02382) 228063, 227703, 227424 Fax : (02382) 228063 Email : principal@mitmidsr.edu.in midsr.latur@gmail.com Website : www.mitmidsr.edu.in

Analytical skill development

Date- 23/03/2021

To,

The Principal, MIDSR Dental College, Latur

Subject: Report for IPR and patent process programme.

Sir,

We, the Department of Pediatric & Preventive Dentistry and IIC Committee, MIDSR Dental College, have conducted a programme on intellectual property right and patent process on 28th Jan 2021.

Herewith submitting the detailed programme report of the same.

Thanking You for your inspiration and guidance.

Dr. Yogesh Kale Professor & HOD Dept. of Pediatric & Preventive Dentistry MIDSR Dental College, Latur.

Dr. Vishnudas Bhandari Chairman, IIC MIDSR Dental College, Latur

1

No. MIDSR/STU/827/ /2021

Date: 25/01/2021.

CIRCULAR

The IPR committee of MIDSR Dental College and Department of Pediatric Dentistry are organizing one hour Webinar on "Intellectual property Rights and Patent Process" on 28th January 2021, 3-4pm by Mrs. Pooja Maulikar, Examiner of Patents and Designs, RGNIIPM, Nagpur. It is compulsory for all Teaching staff and PG students to attend the session. So kindly manage your patient appointments and other academic work accordingly. The clerks of respective departments are supposed to submit list of staff and PG students with their email id and phone number in excel sheet format on <u>iprmidsr@gmail.com</u> till 27th of January 2021.



Principal MIDSR Dental College, Latur.



(DENTAL COLLEGE & HOSPITAL)

Vishwanathpuram, Ambajogai Road, Latur-413531.(M.S.)

Tel : + 95-02382-227424,227703 Fax : +95-02382-227063,228939

E-mail : ftr.midsr@sancharnet.com mitmidsr@yahoo.in website ; www.mitmidsr.sc.in

Date : 23/01/2021

MIDSR/Gem.Adm./738/150/2021

Τo,

Mrs. Pooja Maulikar Madam,

Examiner of Patents and Design, RGNIIPM, Nagpur, Maharashtra, India. Phone Number: 0712-2540920 / Mobile - 7720000484 Email ID: poojavm.ipo@gov.in

From,

Dr. Suresh Kamble, Principal, MIDSR Dental College and Hospital, Latur, Maharashtra, India.

Subject: Invitation to as a speaker to conduct a webinar on Intellectual Property Rights (IPR) & Patent process.

Respected Mam,

As per the directives received from RGNIIPM office Nagpur, in form ofrequestto our mail dated 22Jan 2021, to conduct a webinar on Intellectual Property Rights (IPR) & Patent process, I the above mentioned, want to cordially invite you to for the same on 28th Jan 2021; at 3-4 pm through online portal.

Madam, we will be creating a weblink for the program through Microsoft Teams app, the link for which will be provided to you through our official channel.

We are providing the contact details of our staff herewith who will be in constant contact with you in relation to the program proceedings.

Dr. Raghavendra Metri, Convener, IPR committee, MIDSR Dental College and Hospital, Latur. +91 9765798877 drmetriraghu@gmail.com

Dr. Prasanna Dahake, Member, IPR committee, MIDSR Dental College and Hospital, Latur. +91 9096027989 <u>prasannadahake@gmail.com</u>

Thanking You,

Yours truly Den Esh Kamble Principas M.I.D.S.R. Dental Colleg LATIER





Institutional Innovation Council (IIC) and Department of Pediatric Dentistry

> Organizes Webinar On association with RGNIIPM, Nagpur

"Intellectual Property Rights (IPR) and Patent Process"

Speaker: Mrs Pooja Maulikar (Examiner of Patents and Designs RGNIIPM, Nagpur) Date & Time:

28 th January-2021, 3-4pm

4

Dr Suresh Kamble Principal

Dr Vishnudas Bhandari Chairman IPR Committee Dr Suresh Kangane Vice-Principal

Dr Yogesh Kale HOD Department of Pediatric Dentistry

CURRICULUM VITAE

POOJA VISHAL MAULIKAR

Examiner of Patents and Designs and Drawing and Disbursing Officer and Central Public Information Officers Rajiv Gandhi National Institute of Intellectual Property Management, Civil Lines, Nagpur

Academic Records

Course Name	Institution	Board	Year of Passing
B.Tech, Industrial Biotechnology	Alagappa College of Technology, Anna University, Chennai-25	Anna University	2012
M.E. Biochemical Engg and Biotechnology	KIT's College of Engineering, Kolhapur	Shivaji University	2014

Experience

- 1) Faculty for various intellectual property training at RGNIIPM.
- 2) Attended various judicial, national and international training programmes regarding IPR practices.
- Faculty at Dept. of Biotechnology., MANIT, Bhopal and Dept. of Food Tech, DOT, Shivaji University, Kolhapur





Vishwanathpuram, Ambajogai Road, Latur – 413531 (M.S.) INDIA (DENTAL COLLEGE & HOSPITAL) Tel: 02382-227703.227424 Email Fax: 02382-228063

Email: midsr.latur@gmail.com principal@mitmidsr.edu.in

Intellectual Property Rights (IPR) & Patent process

A workshop by the IIC & Department of Pediatric dentistry, MIDSR Dental College and

Hospital, Latur in association with RGNIIPM, Nagpur

Date: 28th January 2021.

Registration Form

Name of Participant (In capitals):
Designation (Staff/Student):
Department:
Address for Correspondence:
State Dental Council Reg No.:
Mobile No.:
Email ID:

Intellectual Property rights and Patent Process

A workshop by the IIC and Department of Paediatric dentistry, MIDSR Dental College and

Hospital, Latur

Date: 28th January 2021.

Instructions to join the meet:

Dear colleagues,

Greetings of the day !

Here are Few Instructions to follow, while joining the meet.

Please log-in for the meet, <u>10 mins</u> before the planned schedule to avoid congestion and delay for joining.

We have provided you the E mail invitation link as well as the Microsoft TEAMs app link to join that you must have received well in advance.

You can login by clicking to either of the provided link which will take you to the TEAMS app directly to join the meet.

After joining the Meet, Please <u>PUT OFF your audio and video</u>. This will aid all of us to have better visualization of video and audio quality from the speakers.

Please sit in the area where you will get good internet connectivity, along with your phone or laptop chargers.

Please avoid the areas of chaos and prefer to sit in silent zone to avoid background voice turbulences.

We hope this meet will bring us great deal of knowledge.

Thank you.

Regards,

Team,

Institutional innovation council.

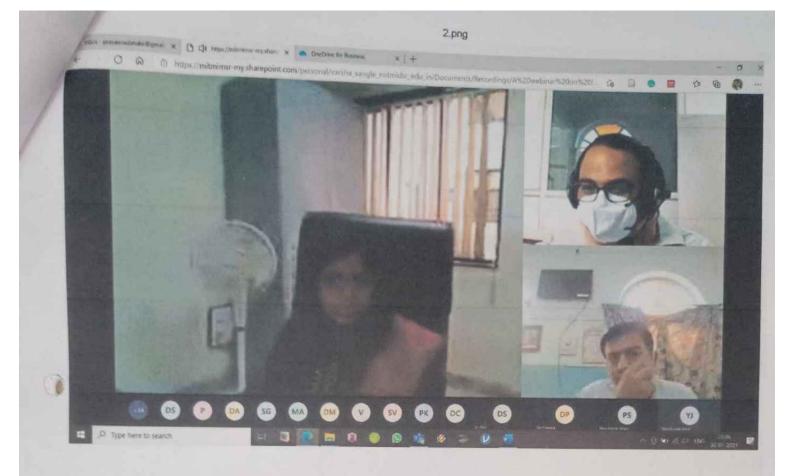
MIDSR Dental College and Hospital, Latur, Maharashtra.

Attend	ance	List
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Full Name	N1	Attendance Lis		
	User Action	Timestamp	Phone number	Email- id
Prasanna Dahake	Joined	9/14/2020, 2:59:54 PM	9096027989	prasannadahake@gmail.com
Yogesh Kale	Joined before	9/14/2020, 2:59:54 PM	9890588705	dryogesh77@yahoo.com
Dr sagar	Joined before	9/14/2020, 2:59:54 PM	8983879000	sagarmisal096@gmail.com
Poonam Gawali	Joined before	9/14/2020, 2:59:54 PM	9158841122	dr.poonamgawali@gmail.com
Dr.Ruchika	Joined before	9/14/2020, 2:59:54 PM	7795365636	ruchika.raj89@gmail.com
Swapnil Yadav	Joined before	9/14/2020, 2:59:54 PM	8329847943	swapniljadhav0711@gmail.com
Dr Priyanka	Joined before	9/14/2020, 2:59:54 PM	8275949411	priyankamundhe121@gmail.con
Dr Shridevi Tamagond Hugar	Joined before	9/14/2020, 2:59:54 PM	7507860379	drshridevi09@yahoo.com
dr.poonam kande	Joined before	9/14/2020, 2:59:54 PM	9921618170	poonamkande292@gmail.com
shruti	Joined before	9/14/2020, 2:59:54 PM	9420108003	chandakshruti7@gmail.com
Shital Wagh	Joined before	9/14/2020, 2:59:54 PM	9403691116	shital123wagh@gmail.com
Varsha Sangle	Joined before	9/14/2020, 2:59:54 PM	9422330366	dr.varshadhas@gmail.com
Dr sphurti	Joined before	9/14/2020, 2:59:54 PM	9960687255	abhijeetsphurti@gmail.com
Pooja Maulikar (Guest)	Joined before	9/14/2020, 2:59:54 PM		
Mukesh Ardale	Joined before	9/14/2020, 2:59:54 PM	7588389620	mukesharadle@gmail.com
Sujata Dongre	Joined	9/14/2020, 3:01:24 PM	9403882059	sujaadongre11@gmail.com
Dr.Priyanka Lasune	Joined before	9/14/2020, 2:59:54 PM	9561754148	dr.priyankalasune@gmail.com
Smita Chaware	Joined before	9/14/2020, 2:59:54 PM	9850239831	smitachaware123@gmail.com
vijayalaxmi	Joined before	9/14/2020, 2:59:54 PM	9404882093	aadyavipra@gmail.com
Shilpa Kendre	Joined before	9/14/2020, 2:59:54 PM	9420685304	shipabikkad@yahoo.in
Dr Shreeram Gidhwani	Joined before	9/14/2020, 2:59:54 PM	8055152561	gidhwanishreeram@gmail.com
r Raghavendra Metri	Joined before	9/14/2020, 2:59:54 PM	9765798877	drmetriraghu@gmail.com
r. Pravin Andhare	Joined before	9/14/2020, 2:59:54 PM	7666261893	andharepravin@gmail.com
ayur dugad	Joined before	9/14/2020, 2:59:54 PM	9511722944	mayurdugad1@gmail.com
tishkumar Joshi	Joined	9/14/2020, 3:09:07 PM	9860636690	orthoyatishjoshi@gmail.com
oja Shelke	Joined before	9/14/2020, 2:59:54 PM	7738691240	poojabshelke1@gmail.com
onam Kedar	Joined before	9/14/2020, 2:59:54 PM	7083616869	poonamkedar0811@gmail.com
	Joined before	9/14/2020, 2:59:54 PM	9823733222	drmaheshdadpe@gmail.com
hesh Dadpe	Joined before	9/14/2020, 2:59:54 PM	9321019946	sheeraz77@yahoo.com
kumar Baghele		9/14/2020, 2:59:54 PM	7892358835	drashwinimetri@gmail.com
wini Biradar	Joined before	7/14/2020, 2.57.541141		

Sheeraz Badal	Joined	9/14/2020, 3:00:34 PM	9049974005	sheeraz77@yahoo.com
Amol Doiphode	Joined	9/14/2020, 3:00:51 PM	9975456109	dramolmd@gmail.com
Dr. Shri	Joined	9/14/2020, 3:00:52 PM	9421990767	sangalesham@gmail.com
Sukanya Vyavhare	Joined	9/14/2020, 3:01:53 PM	8007207640	sukanyavyavhare@gmail.com
Dr khushbu	Joined	9/14/2020, 3:02:02 PM	9834495707	khushbubezalwar1726@gmail.com
Shrikant Kendre	Joined	9/14/2020, 3:02:19 PM	7378539002	shri2988@gmail.com
Ajitkumar Shinde	Joined	9/14/2020, 3:03:10 PM	9108088508	ajitshinde8812@gmail.com
Suresh Kangane	Joined	9/14/2020, 3:03:26 PM	9823267063	drsureshkangane@rediffmail.com
Sumeet Shah	Joined	9/14/2020, 3:03:29 PM	7391999969	sumitshah51@gmail.com
Pankaj Ramejwar	Joined	9/14/2020, 3:03:43 PM	9975064052	pankajramejwar@gmail.com
Shashi Patil	Joined	9/14/2020, 3:04:18 PM	9766869411	patishashi@gmail.com
Somnath Gitte	Joined	9/14/2020, 3:06:54 PM	9421582669	drsomnathgitte@gmail.com
Sunanda Gaddalay	Joined	9/14/2020, 3:07:31 PM	9866509418	glsclinics32@gmail.com
nikita	Joined	9/14/2020, 3:07:32 PM	9284594418	drnikitachordiya13@gmail.com
Akshay Gelda	Joined	9/14/2020, 3:08:04 PM	9423411233	akshaygelda@gmail.com
Dr.Mahesh Choure	Joined	9/14/2020, 3:08:42 PM	9623453244	mahesh44km@gmail.com
Dr anusha	Joined	9/14/2020, 3:09:02 PM	8788903301	mathanusha18@gmail.com
Gopal Nagargoje	Joined	9/14/2020, 3:09:35 PM	8857810931	gopal.nagargoje@gmail.com
Suresh Kamble	Joined	9/14/2020, 3:09:44 PM	9869432985	sskamble2014@gmail.com
Dr. Vaibhav A	Joined	9/14/2020, 3:10:03 PM	9969497835	vaibhav16.xperia@gmail.com
Dr. Tushar R. Kale	Joined	9/14/2020, 3:10:11 PM	8149536624	tusharrkale003@gmailcom
Pavankumar Singh	Joined	9/14/2020, 3:14:12 PM	8779197401	pavansingh6sept@gamil.com
Anita Kale	Joined	9/14/2020, 3:15:16 PM	9272561833	kaleanita1@gmail.com
Tejashree Mantri	Joined	9/14/2020, 3:15:55 PM	8169932296	mantritejashree@gmail.com
Anuja Maniyar	Joined	9/14/2020, 3:15:56 PM	9405255533	dranujamds@gmail.com
Rahul Lature	Joined	9/14/2020, 3:15:58 PM	9850500765	drlaturiya@rediffmail.com
/adhuri Agrawal	Joined	9/14/2020, 3:15:59 PM	8007071270	drmadhuriagrawal103@gmail.com
amol Badgire	Joined	9/14/2020, 3:16:00 PM	9960717444	amol.badgire@vahoo.com
amchandra Kabir	Joined	9/14/2020, 3:16:01 PM	9920297557	drramchandrakabir@gmail.com
hushan Bangar	Joined	9/14/2020, 3:16:04 PM	9322649746	drbangar@yahoo.com
	Joined	9/14/2020, 3:16:08 PM	9637974180	ugalegauri@yahoo.com
auri Ugale	Joined	9/14/2020, 3:17:37 PM	7666771657	ajaysorate95@gmail.com
r.Ajay Madhukar Sorate.	Joined	9/14/2020, 3:19:00 PM		
riyanka	Joned		75	

Madhura	Joined	9/14/2020, 3:20:22 PM	9619206574	madhuravairagi@gmail.com
Nayan Chavan	Joined	9/14/2020, 3:21:19 PM	8879064062	chavannayan426@gmail.com
Dr. Pratish Kawade	Joined	9/14/2020, 3:22:28 PM	8087820198	pkawade7@gmail.com
Dr Privanka	Joined	9/14/2020, 3:23:16 PM	9384760929	priyankapjadhav1995@gmail.com
Dr Rohini	Joined	9/14/2020, 3:24:28 PM	9325000850	drrohinimale1912@gmail.com
kanishka magdum	Joined	9/14/2020, 3:26:32 PM	8208383072	kanishkamagdum77@gmail.com
Dr Revtee Birajdar	Joined	9/14/2020, 3:27:21 PM	9545839444	revtee1800@gmail.com
Ruchi Rathi	Joined	9/14/2020, 3:30:43 PM	9601340455	ruchirathi105@gmail.com



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Vishwanathpuram, Ambajogai Road, Latur - 413531 (M.S.) INDIA Tel: 02382-227703,227424 Fax: 02382-228063

Email: midsr.latur@gmail.com principal@mitmidsr.edu.in

Certificate of Acknowledgement

This certificate is presented as a token of acknowledgement to,

Mrs Pooja Maulikar-Examiner of Patents and Designs RGNIIPM, Nagpur

in the honour of being the speaker, and for your dedication as well as valuable service shown towards the IPR workshop on "<u>Intellectual Property Rights (IPR) and Patent Process</u>" conducted by the IIC and department of pediatric dentistry, MIDSR Dental College and Hospital, held on 28th January 2021.

We thank you for being part of this venture, to make this event successful.

Kamble, atur.

shru

Dr. Vishnudas Bhandari, IIC, Chairman, MIDSR Dental College, Latur.



MAEER PUNE'S MAHARASHTRA INSTITUTE OF DENTAL SCIENCES AND RESEARCH, LATUR (DENTAL COLLEGE & HOSPITAL)



Vishwanathpuram, Ambajogai Road, Latur – 413531 (M.S.) INDIA

Tel: 02382-227703.227424 Fax: 02382-228063

Email: midsr.latur@gmail.com principal@mitmidsr.edu.in

Program report

Name of Program -Intellectual Property Rights (IPR) & Patent process,

Mode - online workshop, Date: 28th January 2021.

Conducted by - IIC and department of pediatric dentistry ,MIDSR Dental College and

Hospital, Latur

Registration Forms received: 72.

Organizing committee:

1. Dr. Suresh Kamble,

Principal, MIDSR Dental College and Hospital, Latur.

2. Dr. Suresh Kangane,

Vice-Principal, MIDSR Dental College and Hospital, Latur.

3. Dr. Vishnudas Bhandari,

IIC chairman,

MIDSR Dental College and Hospital, Latur.

4. Dr. Yogesh Kale,

HOD Department of Pediatric dentistry,

MIDSR Dental College and Hospital, Latur

5. Dr Raghavendra Metri

Convener IIC,

MIDSR Dental College and Hospital, Latur



(DENTAL COLLEGE & HOSPITAL)

Vishwanathpuram. Ambajogai Road, Latur – 413531 (M.S.) INDIA

Tel: 02382-227703,227424 Fax: 02382-228063

Email: midsr.latur@gmail.com principal@mitmidsr.edu.in

6. Dr. Prasanna Dahake,

Member- IIC,

MIDSR Dental College and Hospital, Latur

7. Dr. Shridevi Hugar,

Member-IIC,

MIDSR Dental College and Hospital, Latur

8. Dr Ruchika

Member-IIC,

MIDSR Dental College and Hospital, Latur

Speaker:

0

Mrs Pooja Maulikar,

Examiner of Patents and Design RGNIIPM, Nagpur

Topic name: Intellectual Property Rights (IPR) & Patent process.

Chair persons: Dr. Suresh Kamble, Dr. S. Kangane,

Introduction to the program: Dr. Vishnudas Bhandari.

Vote of Thanks: Dr. Yogesh Kale.

MAEER'S PUNE Maharashtra Institute of Dental Sciences and Research Centre, Latur



Certificate of Appreciation

This certificate is awarded to,

Dr.....

For Organizing an Online Webinar on <u>"Intellectual Property</u> <u>Rights (IPR) and Patent Process</u>" Conducted by IIC and Department of Pediatric Dentistry MIDSR Dental College, Latur, in association with RGNIIPM, Nagpur on 28th January 2021

Dr. Suresh Kamble Principal, MIDSR Dental College, Latur

Dr. Vishnudas Bhandari Chairman, IIC Committee MIDSR Dental College, Latur

Dr. Yogesh Kale Professor & HOD, Pedodontics MIDSR Dental College, Latur



M. EER'S PUNE **Maharashtra Institute of Dental** MIDSR **Sciences and Research Centre, Latur Certificate of Appreciation** This certificate is awarded to, Mrs Pooja Maulikar Examiner of Patents and Designs RGNIIPM, Nagpur For delivering guest lecture on "Intellectual Property Rights (IPR) and Patent Process" Conducted by IIC and Department of Pediatric Dentistry MIDSR Dental College, Latur on 28th January 2021 Dr. Suresh Kamble Dr. Vishnudas Bhandari Dr. Yogesh Kale Principal, Chairman, IIC Committee Professor & HOD, Pedodontics MIDSR Dental College, Latur MIDSR Dental College, Latur MIDSR Dental College, Latur



CERTIFICATE

This certificate is awarded to "Maharashtra Institute of Dental Science and Research, Latur" for successfully conducted online Webinar on IPR on 28 January 2021, which was attended by faculty members and students.

We wish the organization all the best & request to spread the IPR awareness amongst the faculty & students.

ARAT N.S. RI AC & Training Co-ordinator, RGNIIPM

PANKAJ BORKAR DC & Head, RGNIIPM

28 January, 2021 RGNIIPM/Trg.2020/5295

Sr. No.	Name of the Student	Year of study	Dessertation Topic	University Approval		Progress of the Dissertatio n
				Yes	No	
1	Dr Suraj Sonawane	2018- 21	Comparative evaluation of stress distribution on peri- implant bone of edentulous mandible having different framework materials in All-on-Four implant supported prosthesis	Yes	-	Completed
2	Dr. VidyaVaybs e	2018- 2021	A Photometric Evaluation Of Incisive Papilla To Central Incisor And Canine With Respect To Maxillary Arch Form As Guide For Anterior Teeth Arrangement	YES	-	Completed
3	Dr.DeepaliP atane	2018- 21	Comparative Evaluation Of Sagittal Condylar Guidance Determined By Protrusive Interocclusal Record With Lateral Cephalogram And Panoramic Radiographs In Dentate Patients: A Clinico-Radiographic Study	Yes	-	Completed

4	Dr. Yogita Mundada	2019-22	Comparative evaluation of flexural strength of heat polymerized acrylic resin repaired with different reinforcing materials	Yes	_	In Progress
5	Dr.Madhavi Galale	2019- 22	Comparative Evaluation Of Marginal Accuracy Of Different Provisional Restorative Materials Fabricated By Direct Technique: An In Vitro Study.	Yes		In Progress
6	Dr.Pratiksha Somwanshi	2019- 22	Evaluation Of Shear Bond Strength Of Acrylic Denture Teeth To Heat PolymeizedDentue Base Resin After Different Surface Treatments On The Bonding Sufaces Of Acrylic Denture Teeth –An In Vitro Study.	Yes		In Progress
7	Pratish Prabhakar Kawade	2020- 2023	Evaluation Of The Effect Of Recasting Nickel-Chromium Base Metal Alloy On The Metal-Cramic Bond Strength: An In Vitro Study	Yes		In Progress

8	Pooja	2020-	Comparative	Yes	In
	Langote	23	Evaluation Of Stress		Progress
			Distribution Inperi-		
			Implant Bone Of		
			Edentulous Mandible		
			In All-On-Four		
			Concept Having		
			Different Implant		
			Inclinations With		
			Carbon Fiber		
			Reinforced Prosthesis		
			– A Three		
			Dimensional Finite		
			Element Analysis		
9	Dr.	2020-	Comparative	Yes	In
	PranotiChin	23	Evaluation Of Three		Progress
	chansure		Different Provisional		
			Restorative Materials		
			For Surface		
			Roughness Polishing		
			Agents An In Vitro		
			Study		

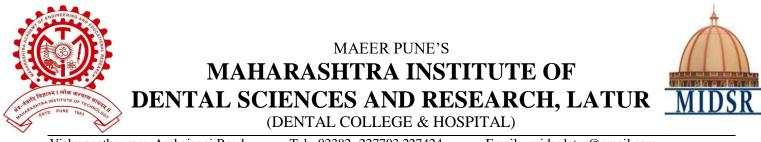
Sr. No.	Name of the Student	Year of the short study	Short Study	Ethical committee Approval		Progress of the Short Study
				Yes	No	
1	Dr Suraj Sonawane	2018- 21	Comparative evaluation of stress distribution in edentulous mandible on prosthetic screw having different framework materials in All-on-Four implant supported prosthesis- A Three Dimensional Finite Element Analysis	Yes	-	Completed (JULY 2020-JAN 2021)
			Comparative evaluation of stress distribution in edentulous mandible on posterior abutment having different framework materials in All-on-Four implant supported prosthesis- A Three Dimensional Finite Element Analysis			Completed (JULY 2020-JAN 2021)

3	Dr.Deepali Patane	2018- 21	Post graduate students perception on preclinical curriculam: A Web Based Survey	Yes	-	In Progress
4	Dr. Yogita Mundada	2019- 22	Assessment of Age, Gender and skin colour in the preference of Tooth Shade Selection	Yes	-	In Progress
5	Dr.Madhavi Galale	2019- 22	Evaluation Of Correlation Between Arch Form and Tooth Form: A Computer Generated Study	Yes		In Progress
6	Dr.Pratiksha Somwanshi	2019- 22	Evaluation Of Distance Between Anterior Attachment Of Lingual Frenum And Incisal Edges Of Mandibular Incisors As An Aid In Establishing The Anterior Mandibular Occlusal Plane: An In Vivo study	Yes		In Progress
7	Pratish Prabhakar Kawade	2020- 2023	Comparison of occlusal plane and other reference points in dentate patient and its application in complete denture fabrication :A	Yes		Completed May 2021- July 2021

			Cephalometric Study		
8	Pooja Langote	2020- 23	Assessment of tooth proportion and golden proportion in Marathwada population	Yes	In Progress
9	Dr. PranotiChin chansure	2020- 23	Knowledge, Attitude and Practice regarding prosthetic treatment. Protocols in COVID 19 Pandemic and Maxillofacial rehabilitation in Mucormicosis patient among dental practitionzar	Yes	In Progress
			Assessment of different types Lateral Throat Form in Edentulous Population Of Latur Distric– A Cross Sectional Study	Yes	In Progress

Sr. No.	Name of the Staff	Year of Research	Research Topic	Ethi Comm Appr	nittee	Progress of the Research
				Yes	No	
1	Dr. Shital B. Wagh Dr. Ajit Jankar	2020	"Assessment Of Bone Mineral Density In Latur District Population- A Radiographic Survey."	Yes	_	In Progress
2.	Dr. Shyam Jadhav	2020	"Palatal Vault Depth And Shape Influence On The Flexural Strength Of Three Different Heat Cure Acrylic Denture Base Resins: An <i>In Vitro</i> Study."	YES		In Progress
3.	Dr. Shirish Manikrao Pawar Dr. Shashi Patil	2020	"Determination Of Gravity Horizontal Plane As A Reference To Occlusal Plane In Dentulous Population- An In Vivo Study."	YES		IN PROGRE SS
4.	Dr. Sandeep Fere	2020	"EvaluationOfFlexuralStrengthAnd WaterSorptionPropertiesOfTwo	YES		In Progress

			Nylon Denture Base Materials With A High Impact Polymethyl Methacrylate Following Immersion In A Disinfectant Solution"		
5	Dr. Susheen M. Gajare	2020	" Incisive Papilla And Intercanine Width As A Biometric Guide In Arrangement Of Anterior Teeth -An In Vitro Study "	YES	In Progress



Vishwanathpuram, Ambajogai Road, Latur – 413531 (M.S.) INDIA Tel: 02382-227703,227424 Fax: 02382-228063 Email: midsr.latur@gmail.com principal@mitmidsr.edu.in

Date-21/01/2022

Summary of Seminar conducted by Research Committee

The research Committee of MIDSR Dental College organized a scientific lecture on "Basics of

Research Grants'' by Dr Priyanka Samel on 21/01/22 from 3:30pm-5pm by online platform. All the PG

Students of our College attended the lecture. The function started with World peace prayer, followed by

introduction of speaker, and planned lecture.





DENTAL SCIENCES AND RESEARCH, LATUR

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Tel: 02382-227703,227424 Fax: 02382-228063 Email: midsr.latur@gmail.com principal@mitmidsr.edu.in



CHAIRMAN: DR. SHEERAZ BADAL CONVENOR DR. GOPAL NAGRGOJE

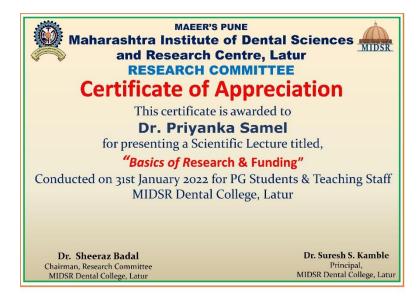
Research lecture banner





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Vishwanathpuram, Ambajogai Road, Latur – 413531 (M.S.) INDIA Tel: 02382-227703,227424 Fax: 02382-228063 Email: midsr.latur@gmail.com principal@mitmidsr.edu.in



Certificate of appreciation



certificate of participation





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Vishwanathpuram, Ambajogai Road, Latur – 413531 (M.S.) INDIA Tel: 02382-227703,227424 Fax: 02382-228063 Email: midsr.latur@gmail.com principal@mitmidsr.edu.in

List of participants

Sr. No	Name of Participant	Signature
1.	Dr Minal Sonaul	NC-
2.	Dr Songuddi Danave	82
3	Dr Ajay Socate	3
4	Dr Bigentes Blacker	1=
5.	Dr. Tories Dealy	P-
6.	Dr. Varshes Johns	Ca
7.	D. Someron J. Gridhudani	Fitter
3.	Dr. Sannar. A. Gandal	free a
9.	Dr. Gopalatione Poola	42.20
10.	Dr. Wilkele N. Deshmukh	glabarta
11.	Dr. Max +, Dugad	(mange
12.	On Poga & Stalke	The
13.	De Swinth beleshing drive	- KANA-
14.	De Payol Bhutach	Black
15.	De Edet Americat	Warnet-
16.	De Frupet Americate De Kayali Deshmukh	Sanger
17.	Dr. Touchrese U GANGE	REIMAN
18.	pr. Shivan Rauto	181
19.	Br. Bhagyerher chavan.	They when
20.	Dr patric Kansadr	TTAS
21.	Dr porja Langata	The
22,	Dr. Apphay Arun Khake	Heren-
23.	Is Vaishali Warkhede	1 illiele
24.	Dr. Heludoth R: Aganal.	States 1
25;	Dr. Heludosh R. Agandal.	Shales
25,	Dr. Nikita Palkar	Section-
27.	Dr Ansha Math	Ande
78.	Tor Stitul Nagine	Name
29.	Tor Panen Panele.	Serves .
30.		