

Ongoing Research Projects

2014

DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY							
Sr. No	Name of the Department	Principal Researcher	Co-Researcher	Title of Research	Date of Starting	Estimated Date of Completion	Research Committee
							Status
1	Oral Surgery THESIS	Dr. Shoeb Jendi	Dr. Sheeraz Badal	Comparison of Local Anaesthetic Efficacy of Tramadol Versus Lignocaine for Extraction of Tooth Under Supraperiosteal Infiltration.	14/08/2014	16/12/2016	Ongoing
2	Oral Surgery THESIS	Dr. Sandesh Chougule	Dr. Syed Ahmed	Use of diode laser with collagen membrane in the treatment of oral submucous fibrosis in group 2 and group 3 patients.	14/08/2014	16/12/2016	Ongoing
3	Oral Surgery THESIS	Dr. Sameer Shaikh	Dr. Syed Ahmed	Clinical and radiological evaluation of single tooth implant placed immediately in anterior and posterior extraction site.	14/08/2014	16/12/2016	Ongoing
DEPARTMENT OF ORTHODONTICS							
4	Orthodontics THESIS	Dr. Shilpa Kendre	Dr. Anand Ambekar	A comparative study between facial growth pattern and dental arch width in regional population (an in vitro study)	14/08/2014	16/12/2016	Ongoing
5	Orthodontics THESIS	Dr. Virangi Sagane	Dr. Suresh Kangane	A comparison of co-relation between tongue size and tongue posture with dentoalveolar maxillary and mandibular morphology in skeletal class I and class II division 1 malocclusion.	14/08/2014	16/12/2016	Ongoing

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6	Orthodontics THESIS	Dr. Ganesh Dange	Dr. Suresh Kangane	Evaluation Of Cephalometric Mean Value For Steiners, Tweeds, Ricketts, Macnamara And Holdways Analysis In Regional Vanjari Population-(An In Vitro Study)	14/08/2014	16/12/2016	Ongoing
DEPARTMENT OF PROSTHODONTICS							
7	Prosthodonti cs THESIS	Dr. Asim Zafar	Dr. Suresh Kamble	Compressive resistance of different interocclusal recording materials- An in vitro study	08/09/2014	05/07/2016	Ongoing
8	Prosthodonti cs THESIS	Dr. VidyaGatkal	Dr. AjitJankar	Comparative evaluation of effect of different ferrule heights and post diameters on stress distribution in endodontically treated teeth restored with zirconia post and core system- finite element analysis.	08/09/2014	05/07/2016	Ongoing
9	Prosthodonti cs THESIS	Dr. BalajiMunde	Dr. Suresh kamble	A comparative study to evaluate the impact strength and flexural strength of four different types of denture base materials- An in vitro study	08/09/2014	05/07/2016	Ongoing
DEPARTMENT OF CONSERVATIVE & ENDODONTICS							
10	Cons and Endo THESIS	Dr. MariyamPat han	DrSunandaGaddalay	Effect of various endodontic irrigants on the push out bond strength of biodentine, pro root MTA and MTA plus as root perforation repair material: an in vitro study.	14/08/2014	16/12/2016	Ongoing
11	Cons and Endo THESIS	Dr. PriyankaBa wa	DrSunandaGaddalay	Evaluation of shear bond strength of resin composite and compomer bonded to GIC using two different adhesives-an in vitro study	14/08/2014	16/12/2016	Ongoing

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12	Cons and Endo THESIS	Dr. Sneha Ratnani	Dr Anita Kale	Comparison of canal transportation and centering ability of k3 xf, protaper next and protaper universal ni-ti rotary systems by using cone- beam computed tomography- an in-vitro study.	14/08/2014	16/12/2016	Ongoing
DEPARTMENT OF PERIODONTICS							
13	Periodontics THESIS	Dr. Surbhi Khaparde	Dr. Vishnudas Bhandari	Estimation of YKL-40 levels in gingival crevicular fluid and serum in periodontally healthy and chronic periodontitis patients before and after non-surgical periodontal treatment: A clinico-biochemical study.	11/12/2014	11/12/2016	Ongoing
14	Periodontics THESIS	Dr. Snehal taru	Dr. Om Baghele	Comparative evaluation of macro and micronutrients in the serum of healthy individual and type 2 diabetes mellitus with and without periodontitis	11/12/2014	11/12/2016	Ongoing


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