

DEPARTMENT OF PEDODONTICS

FACULTY COMPLETED PROJECTS: - 2011-2016

S.N	Title	Investigator	Department
1.	Regularization of pulp in nonvital young permanent tooth subsequent to use of triantiliotic paite	Dr. S. Kulkarni	2012-2013
2.	Prevalence and risk factors elated to traumatic dental injuries in school children of rural area of Loni	Dr. Patil Swapnil K.	2012-2013
3.	To evaluate the efficacy of a combination of herbal antimicrobial agents against micro-organims related to dental caries : An In-vitro study :	Dr Mitesh D Kathariya	2014-2015
4.	Knowledge, attitude and awareness of children towards parental tobacco consumption an epidemiological study	Dr Sourabh Joshi	2015-2016
5.	Knowledge, attitude and awareness of children towards parental tobacco consumption an epidemiological study	Dr Sourabh Joshi	2015-2016

STUDENTS COMPLETED PROJECTS: - 2011-2016

S.N	Title	Investigator	Year
1.	Effect of probiotics on Salivary S Mutans level & pH in Indian Rural Population	Dr Sneha Sakhare	2011-2012
2.	Evaluation of remineralizing potential of ACP – CPP, GC Toothmousse & topical fluoride on artificially demineralized teeth – an in vitro study	Dr Namrata Patil	2011-2012
3.	Apex closure with MTA using 2 different Apical Barrier techniques – In vivo study	Dr Swapnil Dahapute	2011-2012
4.	Evaluation of salivary characteristics in patients with Down's Syndrome	Dr Ashish Raurale	2012-2013
5.	Comparison of 3 agents – Pulpotec, MTA & Formocresol in pulpotomy of primary molars – 1 year follow up study.	Dr Rutuj Jadhav	2012-2013
6.	Local Anaesthesia Reversal by phentolamine mesylate in pediatric dental patients	Dr Shradha	2012-2013
7.	Comparative evaluation of impact strength for fragment reattachment by flowable composite & fibre reinforced technique.	Dr. Ashish	2012-2013
8.	Rotary endodontic	Dr. Gaurav Shinde	2013-2014
9.	Space Maintainers	Dr. Minal Patil	2013-2014
10.	Comparative evaluation of glutaraldehyde enriched collagen fibres & bioactive glass as pulpotomyagents : vivo prospective study.	Dr. Gaurav Shinde	2013-2014
11.	Comparative evaluation of three mix antibiotic pastes and conventional pulpectomy (vivapex) procedure in treatment of necrotic primary molar : an in Vivo Prospective study.	Dr. Minal Patil	2013-2014
12.	Obturing Materials in primary teeth.	Dr. Neeta Padmawar	2014-2015
13.	Anterior esthetic restorations in pediatric dentistry	Dr. Neha Pawar	2014-2015
14.	To Compare sealing ability of three endodontic sealers in permanet anterior teeth : an in-vitro study	Dr. Neeta Padmawar	2014-2015
15.	To compare cleaning efficiency of head stainless steel & rotary protaper instruments in primary teeth : an in Vivo Prospective study.	Dr. Neha Pawar	2014-2015
16.	Minimally invasive dentistry	Dr. Meghna padubidri	2015-2016
17.	Medical Emergencies in pediatric dentsl clinic	Dr. Sudarshan Pargaonkar	2015-2016
18.	To evaluation the fracture resistance of endodontically treated teeth restored with three different restorative materials : an in Vivo Prospective study.	Dr. Sumit Gunjal	2015-2016
19.	Comparative evaluation of shear bond strength of three flowablecompomers on enamel of primary teeth : an in Vivo Prospective study.	Dr. Priyenka Patil	2015-2016

