

National Dental College, Dera Bassi

Sr.no	Name of Candidates	Specialty	Topic of the Thesis
1.	Dr. Ramneek Kumar	MDS (Oral & Maxillofacial Surgery)	A comparative evaluation of two different flap designs in the surgical removal of bilateral impacted mandibular third molar surgery – “A clinical study”
2.	Dr. Shifali	MDS (Oral & Maxillofacial Surgery)	Comparative evaluation of 3-dimensional conventional versus 3-dimensional locking titanium miniplates in treatment of mandibular fractures – “A clinical study”.
3.	Dr. Ekta Gakhar	MDS (Paedodontics)	Evaluation of salivary parameters of relevance for assessing caries activity in children with down’s syndrome.
4.	Dr. Parveen Bathla	MDS (Paedodontics)	Comparative analysis of various assessment methods for dental age and skeletal maturity with chronological age in children of Punjab State.
5.	Dr. Sunny	MDS (Paedodontics)	A prospective study to evaluate the efficacy of cariogram as an assessment tool in a preventive protocol..
6.	Dr. Gagandeep Kaur	MDS (Periodontology)	Clinical evaluation of regenerative potential of platelet rich fibrin (PRF) combined with beta-tricalcium phosphate in the management of human periodontal infrabony defects.
7.	Dr. Harleen Kaur	MDS (Periodontology)	Evaluation of effectiveness of curcumin gel (turmeric) as an adjunct to scaling and root planing in management of chronic periodontitis – “A clinical and biochemical investigation”.
8.	Dr. Juhi Saini	MDS (Periodontology)	Comparative evaluation of root coverage by subepithelial connective tissue graft stabilized with suture and fibrin sealant in miller’s class I and II gingival recession defects.
9.	Dr. Preet kanwal Dhaliwal	MDS (Periodontology)	Clinical and Microbiological investigation of the effect of probiotics combined with scaling and root planning in the management of chronic periodontitis – “A randomised, controlled study”.
10.	Dr. Harpreet Kaur	MDS (Conservative Dentistry)	In vitro comparative analysis of sealing ability of a new root end filling material – biodentine with mineral trioxide aggregate..
11.	Dr. Ishita Kapur	MDS (Conservative Dentistry)	Effect of distinctive moisture conditions on push out bond strength of three root canal sealers – An in vitro study.
12.	Dr. Meenu Goyal	MDS (Conservative Dentistry)	Effect of desensitizing treatments on dentinal tubule occlusion and bond strength on resin composites to dentin –“An in vitro study”.
13.	Dr. Pranav Gupta	MDS (Conservative Dentistry)	Comparative evaluation of manual and rotary retreatment systems in removing gut-pewrcha obturated with different root canal sealers- Aninvitro study.