

Gensis institute of Dental sciences, Ferozepur

| Sr. No. | Name of the Candidates | Speciality | Topic of the Thesis |
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| 1. | Dr. Saransh Tuli | MDS (Conservative Dentistry and Endodontics) | Comparative evaluation of histological changes in pulp after tooth preparation with high - speed handpiece and Er: YAG Laser – A Light microscopic study. |
| 2. | Dr. Manjot Singh | MDS (Conservative Dentistry and Endodontics) | Comparative evaluation of effectiveness of CPP-ACP and sodium fluoride in treating postoperative sensitivity associated with in-office vital tooth bleaching - A clinical study |
| 3. | Dr. Deepika Singla | MDS (Conservative Dentistry and Endodontics) | Effect of acid etching on microleakage of composite restorations in class V cavities prepared by Er:YAG laser using different pulse modes - An in Vitro study. |
| 4. | Dr. Faiz. P.K. | MDS (Orthodontics and Dentofacial Orthopaedics) | Comparison of rate of enmasse retraction between corticotomy and conventional method – A clinical study. |
| 5. | Dr. Benny Budhwar | MDS (Orthodontics and Dentofacial Orthopaedics) | Comparison of rate of canine retraction between micro-osteoperforations and conventional method – A clinical study. |
| 6 | Dr.Raghav Takkar | MDS (Prosthodontics and Crown & Bridge) | Comparative evaluation of effect of a desensitizing agent on retention of complete cast crowns cemented with three different luting cements: An in vitro study. |
| 7 | Dr. Supriya | MDS (Prosthodontics and Crown & Bridge) | Evaluation of effect of adaptation period on the occlusal force at complete denture dislodgement with or without denture adhesive: An in vivo study. |
| 8 | Dr. Nidhi Bhatia | MDS (Prosthodontics and Crown & Bridge) | Evaluation and comparison of microleakage in acid etched versus Er:YAG laser treated enamel for pit and fissure sealants. |
| 9 | Dr. Gurpreet Kaur | MDS (Pedodontics and Preventive Dentistry) | Prevalence of occlusal characteristics among 10 – 14 year old school going children in the rural and urban areas of Ferozepur, Punjab |
| 10 | Dr. Gurpreet Kaur Virk alias Kaajal Gill. | MDS (Oral and Maxillofacial Pathology) | Biopsy of oral soft tissue lesions by 808 nm and 980 nm Diode laser: A morphological and histochemical evaluation. |
| 11 | Dr.Shivani Kansal | MDS (Oral and Maxillofacial Pathology) | Biopsy of oral soft tissue lesions by Er: YAG and Diode laser: A morphological and histochemical evaluation. |
| 12 | Dr. Neha Slathia | MDS (Periodontology) | A study to evaluate the efficacy of dermal filler in the treatment of Nordland & Tarnow class I & II Papillary defects. |
| 13 | Dr. Asim Goel | MDS (Periodontology) | Comparison of 5-0 silk suture with N-Butyl-2 cyanoacrylate adhesive in stabilization of free gingival graft harvested with Er:YAG laser for augmentation of keratinized tissue in the management of class I & II gingival recession. |
| 14 | Dr. Jyotinder Kaur | MDS (Periodontology) | A Comparative evaluation of efficacy of Er:YAG laser and diode laser for depigmentation of gingiva |
| 15 | Dr. Rajandeep Brar | MDS (Oral Medicine & Radiology) | Comparative evaluation of use of Er:Yag & Diode Laser in soft tissue lesions of oral mucosa. |
| 16. | Dr. Vishal Nayyar | MDS (Oral Medicine & Radiology) | Evaluation of radiographic appearance of styloid process on digital panoramic radiograph. |