

Sri Guru Ram Das institute of Dental Sciences & Research , Amritsar

Sr. no	Name of the Candidates	Speciality	Topic of Thesis
1.	Dr. Gurpreet Singh	MDS (Prosthodontics and Crown & Bridge)	A comparative in vitro study to evaluate the accuracy of impressions made by one step and two step impression techniques with stock trays and custom trays.
2.	Dr. Ashish Bhardwaj	MDS (Prosthodontics and Crown & Bridge)	Comparison of peel bond strength of two soft tissue liners modified with addition of different antifungal agents to denture base resin – An in vitro study.
3.	Dr. Supreet Kaur	MDS (Prosthodontics and Crown & Bridge)	An in vitro study to determine the effect of addition of intrinsic pigment on tear strength and water sorption of M511 and Z004 silicone elastomers.
4.	Dr. Pallavi Prashar	MDS (Periodontology)	Evaluation of effect of non-surgical periodontal therapy on serum ferritin levels in patients with chronic periodontitis : A clinic biochemical study .
5.	Dr. Surbhi Kapoor	MDS (Periodontology)	A study to evaluate superoxide dismutase levels in chronic periodontitis patients before and after non-surgical periodontal therapy .
6.	Dr. Manpreet Kaur Behl	MDS (Periodontology)	Effect of Subgingivally delivered 1.2% simvastatin as compared to 1.2% rosuvastatin gel as an adjunct to non surgical periodontal therapy on clinical and metabolic control in patients of chronic periodontitis diagnosed with type 2 diabetes mellitus .
7.	Dr. Mehak Malhotra	MDS (Oral & Maxillofacial Surgery)	Efficacy of biochemical markers in patients with fascial space infections of odontogenic origin : A clinical study .
8.	Dr. Sumir	MDS (Oral & Maxillofacial Surgery)	Effect of submucosal versus masseter muscle dexamethasone injection on postoperative sequelae after third molar surgery – A comparative study .
9.	Dr. Era Arora	MDS (Oral & Maxillofacial Surgery)	Self drilling intermaxillary fixation screws versus IVY eyelet wiring as methods of internaxillary fixation for management of maxillofacial fractures – A comparative study .
10.	Dr. Kritika Katyal	MDS (Conservative Dentistry & Endodontics)	Short term clinical evaluation of ceramic Inlays and direct composite restorations in class-II carious molars.
11.	Dr. Manpreet Kaur	MDS (Conservative Dentistry & Endodontics)	Comparative evaluation of cervical marginal integrity of class II composite restorations using bulk-fill, incremental-fill and open-sandwich technique : An in-vivo and in-vitro study.
12.	Dr. Harsheen Bedi	MDS (Conservative Dentistry & Endodontics)	Comparative evaluation of different irrigation protocols in removing calcium hydroxide variants from mesial canals of mandibular molars using ultrasonic agitation – A CBCT volumetric analysis
13.	Dr. Preet Kaur	MDS (Pedodontics and Preventive Dentistry)	Comparative evaluation of sealing ability of mineral trioxide aggregate, biodentine, endosequence bioceramic root repair material as root end filling materials – An in vitro study.
14.	Dr. Harpreet Kaur	MDS (Pedodontics and Preventive Dentistry)	Comparative evaluation of cervical marginal integrity of sonic fill composite, bulk fill flowable composite and bulk fill composite in class II cavities above and below the CEJ : An in vitro study.
15.	Dr. Muskan Behl	MDS (Pedodontics and Preventive Dentistry)	Evaluating influence of resin Infiltrant and fluoride varnish on the microhardness of demineralised tooth surfaces : An in vitro study.
16.	Dr. Navneet Dhillon	MDS (Orthodontics and Dentofacial Orthopaedics)	A comparative study for the effectiveness of nasoalveolar molding on alveolar arch width by using two different techniques in untreated unilateral complete cleft lip and palate infants.
17.	Dr. Rajiv Kumar	MDS (Orthodontics and Dentofacial Orthopaedics)	Smile Aesthetics and Influence of various dental and soft tissue parameters on attractiveness as judged by professionals and laymen.
18.	Dr. Sargun Sarang	MDS (Orthodontics and Dentofacial Orthopaedics)	An in vivo study to compare the clinical effectiveness of modified hawley's, Bonded and vacuum-formed retainers over a six month period after debonding

