

Sri Guru Ram Das Dental College , Amritsar

Sr. No.	Name of the Candidates	Speciality	Topic of thesis
01	Dr. Deepika	MDS (Conservative Dentistry & Endodontics)	Histological investigations on the response of healthy human pulps to three direct pulp capping agents : A randomized clinical controlled study
02	Dr. Gagandeep Kaur	MDS (Conservative Dentistry & Endodontics)	Evaluation of remineralization of artificial enamel carious lesions with three different materials assessed quantitatively by energy dispersive x-ray analysis using scanning electron microscopy : An in vitro study
03	Dr. Harshpreet Kaur	MDS (Conservative Dentistry & Endodontics)	Comparative evaluation of anti-bacterial efficacy and post operative pain using various irrigation techniques : An in-vivo study
04	Dr. Gurkirpal Singh Marwah	MDS (Oral & Maxillofacial Surgery)	A prospective study of the use of dental implants in posterior mandibular edentulous region
05.	Dr. Amoldeep Kaur	MDS (Oral & Maxillofacial Surgery)	Comparison between physics forceps and conventional extraction forceps in orthodontic extractions of bilateral premolars
06	Dr. Sanpreet Sidhu	MDS (Oral & Maxillofacial Surgery)	Comparison of 2-D Locking and 3-D Locking titanium miniplates in mandibular fractures
07	Dr. Amanat Khaira	MDS (Prosthodontics & crown & Bridge)	Efficacy of antifungal agents and their effect on flexural strength of denture base acrylic resin : An in vitro study
08	Dr. Neha Arora	MDS (Prosthodontics & crown & Bridge)	Comparative evaluation of mechanical properties of maxillofacial silicone elastomer by incorporating TiO ₂ and CeO ₂ NANO Particles : An in-vitro study
09	Dr. Navjot Kaur	MDS (Prosthodontics & crown & Bridge)	Effect of nano oxide particles on the bond strength of maxillofacial silicone and acrylic resin : An in vitro study
10	Dr. Ankita Bhargava	MDS (Paediatric & Preventive Dentistry)	Comparative evaluation of remineralizing potential of three agents on artificially demineralized human teeth : An in vitro study
11	Dr. Neha Aggarwal	MDS (Paediatric & Preventive Dentistry)	Plaque removal efficacy of different toothbrushes : A comparative study
12	Dr. Hashmit Kaur Rai	MDS (Paediatric & Preventive Dentistry)	Comparative evaluation of microleakage of self adhering flowable composite, bulk fill flowable composite and flowable glass ionomer cement – An in vitro study
13	Dr. Anubhav Khanna	MDS (Orthopaedics & Dentofacial Orthopaedics)	Dentoskeletal characteristics of angles's class II division 2 malocclusion- A cephalometric and model study
14	Dr. Rubeen Kaur Randhawa	MDS (Orthopaedics & Dentofacial Orthopaedics)	Effect of primer application and pre-curing at bracket base on the shear bond strength of direct bonding orthodontic adhesive – A comparative in vitro study
15	Dr. Simran Kaur	MDS (Orthopaedics & Dentofacial Orthopaedics)	An in vivo study to evaluate the separation effect and perception of pain from three different types of orthodontic separators in patients with different growth patterns
16	Dr. Navneet Singh Randhawa	MDS (Periodontology and Oral Implantology)	Effect of Non Surgical Periodontal Therapy on salivary nitric oxide levels in smokers and non smokers with chronic periodontitis : A Clinico- Biochemical study
17	Dr. Richa Sharma	MDS (Periodontology and Oral Implantology)	A clinical study on the evaluation of effects of probiotic agent lactobacillus reuteri in patients with chronic periodontitis
18	Dr. Prableen Arora	MDS (Periodontology and Oral Implantology)	A study to evaluate the effect of full mouth scaling and root planning on salivary enzymes as diagnostic biomarkers in chronic periodontal disease
19	Dr. Navneet Singh Randhawa	MDS (Periodontology & Oral Implantology)	Effect of non Surgical periodontal therapy on salivary nitric oxide levels in smokers and non smokers with chronic Periodontitis: A Clinico- Biochemical study .

