

Pb. Government Dental College & Hospital, Amritsar

Sr . No.	Name of Candidate	Specialty	Topic of Thesis
1.	Dr. Vaneet Gupta	MDS (Periodontology)	Comparative Evaluation of Demineralized Freeze Dried Bone Alograft with and Without Tetracycline in the Management of the Human Periodontal Infrabony Defects- A clinical and Denta Scan study.
2.	Dr. Ruchi Thalwal	MDS (Periodontology)	Comparative Evaluation of Root Coverage Using Guided Tissue Regeneration in the Management of Multiple Bilateral Miller's Class I and II Buccal Gingival Recession Deffects with and without Orthodontic Butto Application: A clinical Study.
3.	Dr. Deepika Bainiwal	MDS (Prosthodontics and Crown & Bridge)	Comparative Evaluation of the Effect of Clotrimazole and Fluconazole Incorporated Into Two Autopolymerizing Acrylic Based Denture Liners on the Growth and Colonization of Candida Albicans.
4.	Dr. Shaveta Seth	MDS (Conservative Dentistry and Endodontics)	Effect of dowel space preparation on the integrity of apical seal using MTA Fillapex & AH Plus sealers in different obturation techniques: An Ex- Vivo Study.
5.	Dr. Meghna Mittal	MDS (Conservative Dentistry and Endodontics)	Evaluation of Antibacterial efficacy of nanobased Endodontic irrigation Solution, Nanocare ⁺ : An in- Vivo Study
6.	Dr. Bharpur Sharan Sharma	MDS (Oral & Maxillofacial Surgery)	An Evaluation of Efficacy of Arthrocentesis with two concentric needles- Single puncture technique- A Prospective Study.
7.	Dr. Puja	MDS (Oral & Maxillofacial Surgery)	Placement of Implant In Posterior Maxillary Region: A Clinical Study
8.	Dr. Prateek Bansal	MDS (Oral & Maxillofacial Surgery)	Comparative Study of Piezosurgery and Conventional Surgical Techniques for Odontogenic Cysts & Benign Odontogenic Tumors.
9.	Dr. Nidhi Dhamija	MDS (Pedodontics and Preventive Dentistry)	Evaluation of Contemporary Posterior Composite Restorations in Hypomineralised Enamel of Permanent First Molars with and without Pre-treatment with chemomechanical Caries Removal Gel- An in vivo study.
10.	Dr. Samita Gumber	MDS (Pedodontics and Preventive Dentistry)	Comparative Evaluation of Enamel Remineralization Potential of Processed Cheese, Calcium Phosphate based Synthetic agent and a fluoride Containing toothpaste- An In- Situ Study