Pb. Govt. Dental College, Amritsar Plan Of Thesis For Approval (Student Admitted in 2010)

| Sr | Name of | Specialty | Topic of Thesis |
|-----|-----------|-----------|-----------------|
| .no | Candidate | | |

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|-----|---------------------------|--|---|
| .no | Candidate | | |
| 1. | Dr. Gourav | MDS (Oral & | Evaluation of effect of platelet rich plasma and hydroxyapatite on healing of intraosseous defects - A comparative |
| | Ahuja | Maxillofacial Surgery) | study. |
| 2. | Dr. Saurabh Jolly | MDS (Oral & Maxillofacial Surgery) | Two points versus three points fixation in Zygomatico Maxillary Complex Fracture – A clinical study. |
| 3. | Dr. Deepinder Singh | MDS (Oral & Maxillofacial Surgery) | High density porous polyethylene implants in facial deformity. |
| 4. | Dr. Shalini Sinha | MDS (Conservative Dentistry and Endodontics) | A comparative evaluation of sealing ability of iRoot SP and MTA as root canal sealers :- An in -vivo and ex- vivo study. |
| 5. | Dr. Mandeep Kaur | MDS (Conservative Dentistry and Endodontics) | Clinical evaluation and microleakage of a low-shrinkage silorane –based restorative material in class II cavities. |
| 6. | , <u> </u> | MDS (Periodontology) | A comparative evaluation of envelope type of cornally advanced flap with and without type I collagen membrane |
| | Gupta | | (NEOMEM TM) in the treatment of Millers' Class I or II Buccal recession defects – A clinical study. |
| 7. | Dr. Monika | MDS (Periodontology) | Comparative evaluation of the efficacy of synthetic microcrystalline hydroxyapatite bone graft (Osteogen ®) and |
| | Kamboj | | synthetic nanocrystalline hydroxyapatite bone graft (Ostim®) in the treatment of human periodontal intrabony defects – |
| | | | A clinical and denta Scan study. |
| 8. | Dr. Suman | MDS(Pedodontics and | Comparative evaluation of pulp regeneration and root end formation potential of non-vital young permanent single |
| | Rani | Preventive Dentistry) | rooted teeth using triple antibiotic paste with MTA and Calcium Hydroxide – An in –Vivo study. |
| 9. | Dr. | MDS (Pedodontics & | Efficacy of a comprehensive dental education programme regarding management of avulsed permanent teeth as a valid |
| | Genievieve | Preventive Dentistry) | indicator of increased success rate of treatment of avulsion. |
| | D. Shangdiar | | |
| 10. | Dr. Sunny | MDS (Prosthodontics and | Effect of different surface treatment on the retention of custom made cast metal posts and pre-fabricated glass fibre posts |
| | Panthi | Crown & Bridge Work) | – An in –vitro study. |
| 11. | Dr. Anjali | MDS (Prosthodontics and Crown & Bridge Work) | Evaluation of the effect of addition of aluminium oxide on thermal diffusivity and flexural strength of heat polymerized acrylic resin. |