

GEETANJALI UNIVERSITY

Details of Ongoing Research Projects

GEETANJALI DENTAL & RESEARCH INSTITUTE

S. No.	Name of the Student	Department	Topic
1	Dr. Shreya Agarwal	Orthodontics and Dentofacial Orthopedics	Comparison of Shear Bond Strength of Lingual Retainers Bonded with Conventional and Moisture Insensitive Primer: An In-vitro study
2	Dr. Vibhuti Mehta	Orthodontics and Dentofacial Orthopedics	Establishing norms for beta angle to assess the sagittal discrepancy in southern Rajasthan population.
3	Dr. Prakash Choudhary	Orthodontics and Dentofacial Orthopedics	A comparative evaluation of reliability of an android based OneCeph app and computerised cephalometric tracing program FACAD for orthodontic cephalometric analysis
4	Dr. Abhishek Pal	Prosthodontics and Crown & Bridge	“A Iveolar ridge expansion for implant site preparation in maxilla and mandible: a comparison of osseodensification by densah designed burs with conventional osteotome technique and bone expansion screws – An <i>in vivo</i> study”.
5	Dr. Preet Patel	Prosthodontics and Crown & Bridge	Comparative evaluation of crestal bone loss and soft tissue changes around bone level implants using different abutments in mandibular posterior region: A PROSPECTIVE STUDY
6	Dr. Hani Solanki	Prosthodontics and Crown & Bridge	“The evaluation of incorporation of two nano oxide silicone dioxide and cerium oxide on mechanical properties of pigmented polydimethyl siloxane material: AN IN-VITRO STUDY”
7	Dr. Purva Shah	Conservative Dentistry and Endodontics	Comparative evaluation of dentinal crack formation after instrumentation with different Nickel Titanium rotary instruments – an in vitro study.
8	Dr. Preeti Gupta	Conservative Dentistry and Endodontics	In vitro evaluation of the effect of three different finishing and polishing systems on surface roughness of various composite resins.
9	Dr. Namrata Chitaliya	Oral & Maxillofacial Surgery	Clinical evaluation of neurosensory changes in infraorbital nerve following zygomaticomaxillary complex fractures
10	Dr. Shubhangi Saxena	Oral & Maxillofacial Surgery	Comparison of comma incision and wards incision in surgical extraction of impacted mandibular 3rd molars and postoperative sequelae-A clinical study