

COMPLETED PROJECT DETAILS (2014-2018)

Sl.No.	Name Of The Project Undertaken	Name Of The Supervisor	Name Of Group Students
1.	Morphometric analysis of frontal sinuses for identification of sex.	Dr.Vishal	Dr. Juhi
2.	Morphometric analysis of pulp chamber as a method of age estimation using panoramic radiographs	Dr.Vishal	Dr.Sachin
3.	Gender determination using mandibular canine index in Kanpur population.	Dr.Vishal	Dr.Priyanka
4.	Correlation of chronological age and dental age using periapical radiographs of mandibular 3 rd molar: study among young children and young adults in Kanpur population	Dr. Rahul	Dr.Bhaskar
5.	Liver fibrosis in OSMF patients and arecanut chewers	Dr.Vishal	Dr.Amandeep

6.	Significance of dermatoglyphics in potentially malignant oral disorders and oral squamous cell carcinoma	Dr.Vishal	Dr.Shiv
7.	Prevalence of tobacco habits and related mucosal lesion	Dr.Vishal	Dr.Vaibhav
8.	Sex determination by evaluating the mesiodistal width of canine and intercanine distance in Kanpur population	Dr.Vishal	Dr.Rohini
9	Role of palatal rugae pattern in establishing individuality.	Dr.Vishal	Dr.Sajid

ONGOING PROJECT DETAILS (2018-2019)

Sl.No.	Name Of The Project Undertaken	Name Of The	Name Of
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		Supervisor	Group Students
1.	Gender determination using mandibular condylar height	Dr.Vishal	Dr. Shubhra
2.	Quantitative analysis of candida albicans in OSMF and normal individuals	Dr.Rahul	Dr.Shekhar
3.	Gender determination by using mandibular flexure a cross sectional study	Dr.Rahul	Dr. Saheli
4.	Occlusal radiograph a tool for sex determination	Dr.Vishal	Dr. Sheenam
5.	Morphologic determination of soft palate in OSMF patients	Dr.Kriti	Dr.Sameksha

COMPLETED PROJECTS BY STAFF:

S.No	Topic	Staff
1	Influence of Social Networking Sites (SNSs) on Dental Students: A cross-sectional study.	Dr.Vishal
2	Importance of ABO blood group and Rh factor in patients with type 2 diabetes mellitus	Dr.Vishal
3	A cross sectional study based on Assessment of Association between ABO blood group and Oral Sub Mucous Fibrosis.	Dr.Vishal

4	Assessment of knowledge attitude and perception of dental students towards obesity in Kanpur City.	Dr.Vishal
5	Study based on dental awareness knowledge and attitude among medical practioners in and around Kanpur city.	Dr.Vishal
6	The need of present time: The knowledge and attitude of dental students/faculty and dental practitioners in Kanpur city towards DentaScan- A questionnaire. A pioneer study conducted till date.	Dr.Vishal
7	Oral cancer awareness among undergraduate dental students in Kanpur city – A study Knowledge, Attitude, Perception toward oral cancer	Dr. Rahul
8	Radiation Hazards and Protection among Dental Undergraduate Students: A Study. Published in Journal of International Oral Health. Volume 9,Issue 2: March-April 2017.	Dr. Rahul
9	Prevalence of diabetes and risk factors in patients visiting for dental treatments: a cross sectional study	Dr. Kriti
10	Prevalence of hypertension in patients visiting for dental treatments: a cross sectional study	Dr. Kriti

11	Knowledge & awareness of patient on street dentistry: A cross-sectional questionnaire study	Dr. Kriti
12	Assessment of dental awareness, knowledge and attitude among the nursing students in Kanpur city.	Dr. Kriti