



DR. DAKSH MUTREJA

BDS, MDS (ORAL MEDICINE, DIAGNOSIS AND RADIOLOGY),
PGCO IMPLANTOLOGY (RGUHS)
KSDC REG NO: 33899A

CAREER OBJECTIVE

- To apply my skills and knowledge in the field of biomedical and applied sciences
- To enhance my experience in the same
- To attain my desired goals and objectives with high determination
- Pursuing the Project Management Professional(PMP) Certification

CONTACT INFO:

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QUALIFICATIONS

PGCOI

Rajarajeswari Dental College & Hospital, Bangalore

Fellowship in Oral Implantology, 2018 - 2019

MDS

Rajarajeswari Dental College & Hospital, Bangalore

Master of Dental Surgery, Oral Medicine, Diagnosis and Radiology, 2015 - 2018

BDS

Government Dental College and Research Institute, Bangalore

Bachelor of Dental Surgery 2009 - 2014

WORK EXPERIENCE

Consultant

Dentessa Dental Clinic and Implant Centre | Feb 2015 - Present

SCIENTIFIC RESEARCH AND PUBLICATIONS

MAIN DISSERTATION

- ANALYSIS OF PREVALENCE OF MASTOID PNEUMATISATION-A CBCT STUDY

SHORT STUDY

- MORPHOMETRIC ANALYSIS OF NASOPALATINE CANAL-A CBCT STUDY

SHORT STUDY

- MORPHOMETRIC ANALYSIS OF NASOPALATINE CANAL-A CBCT STUDY

LIBRARY DISSERTATION

GERIATRIC ORAL MEDICINE

PROFESSIONAL SKILLS

- Possess strong interpersonal skills to work effectively in a diverse team environment
- Responsible for the quality of the content with excellent written and verbal skills
- Effective cooperation with both medical experts and clients as well as between client and external authors during the lifecycle of the projects assigned
- Ability to work on multiple projects as well as to prioritize daily tasks effectively
- Can Transform into an essential team player and also possess adequate leadership qualities with the help of diligence, sincerity and effective communication skills.

TECHNICAL SKILLS

- Excellent verbal, written and presentation skills with advanced computer and internet skills including knowledge of MS applications such as Word, Powerpoint and Excel
- Oncology and Haematology.
- Regulations, Guidelines, Acts and Standards such as ABPI, EFPIA, FDA and HIPAA

RESEARCH

- MPNST- A rare yet ambiguous lesion. Mutreja D, Pachipulusu B, Govindaraju P et al. International Journal of Oral and Tobacco Health. 2016; 12(1): 20-24.
- Assessment of Accuracy and Reliability of Linear Measurements of CBCT- An in vitro study. Sanjana R, Poornima C, Mahesh Kumar TS, Balaji P, Mutreja D. Indian J Appl Radiol. 2017; 4(1): 119

SCIENTIFIC PAPER AND POSTER PRESENTATIONS

- Scientific poster titled "ORAL TOXICOLOGY" presented at INDIAN ASSOCIATION OF FORENSIC ODONTOLOGY CONFERENCE (Mysore 2015)
- Scientific poster titled "SWIFT MRI" presented at XXVII IAOMR NATIONAL CONFERENCE (Hyderabad 2015)
- Scientific poster titled" IMAGING PROTOCOLS IN DENTAL IMPLANTS" presented at ODONTOPLEXUS – AN INTER-DISCIPLINARY PG MEET (Oxford Dental College, Bangalore 2016)
- Scientific paper titled" MPNST-A RARE YET AMBIGUOUS LESION" presented at IAOMR NATIONAL PG CONVENTION (New Delhi 2016)
- Scientific paper titled" MORPHOMETRIC ANALYSIS OF NASOPALATINE CANAL-A CBCT STUDY" presented at XXVIII IAOMR NATIONAL CONFERENCE (Kanyakumari 2017)

RESEARCH UNDER PROCESS

- Antibiotic Prophylaxis in Implant surgery In South Indian Population-A Comparative study
- Zygomatic Implants;Quad Zygoma-A Case Report
- Morphometric analysis of nasopalatine canal-A CBCT Study
- Analysis of prevalence of mastoid pneumatization-A CBCT study