

**GEETANJALI DENTAL & RESEARCH INSTITUTE**

**Detail of Research Publications**

**Year - 2016**

<b>S No.</b>	<b>Name of the Faculty</b>	<b>Department</b>	<b>Published In</b>	<b>Topic</b>
1	Kundu J.	Prosthodontics	National Research Denticon.2016;5(2):42-45	Invitro Microhardness evaluation of nano-composite denture teeth with commercially available denture teeth. .
2	Kundu J.	Prosthodontics	Journal of Kathmandu Medical College.2016;18(4):104-11	Diagnostic accuracy of Multi-detector row computed tomography (MDCT) and magnetic resonance imaging (MRI) in assessment of mandibular involvement, cervical lymph node metastases and T parameter staging of Squamous cell carcinomas (SCC) of tongue and floor of mouth: A prospective correlation with postoperative pathologic data..
3	Kundu J.	Prosthodontics	Journal of Kathmandu Medical College.2016;15(1):34-40	Cerebellopontine angle meningioma extending into internal auditory canal presenting with unilateral facial weakness and sensorineural hearing loss : Case presentation with review of literature.
4	Kundu J.	Prosthodontics	Malaysian Journal of Medical Sciences	A case report of benign scrotal paratesticular fibrous pseudotumor: Diagnosis spared the orchiectomy..
5	Kundu J.	Prosthodontics	Kathmandu University Med. J. 2016;55(3):288-91	Superior mesentric artery syndrome ; Diagnosis and Management.
6	Rakhee Sharma	Oral Pathology & Microbiology	J. Clin. Diag. Res. 2016,10(10):ZC67-ZC71	Evaluation of efficacy of three different materials used in Cheiloscopy - A comparative study.
7	Rakhee Sharma	Oral Pathology & Microbiology	J. 2016 Vol.1(1) : 67-74	Evidence based periodontology - An overview . Dent. Ess.
8	Gouri Sudhir Kakatkar	Preventive & Community Dentistry	Journal of Contemporary Dental Practice, October 2016;17(10):1-4	Expression of Myofibroblasts in oral squamous cell carcinoma : An immunohistochemical study. The
9	Gouri Sudhir Kakatkar	Preventive & Community Dentistry	Journal of Contemporary Dental Practice, November 2016;17(11):930-933	A case - control study for the assessment of correlation of denture related sores and oral cancer risk. . The
10	Vikas Prasad Budnur	Oral Pathology & Oral Microbiology	Journal of Contemporary Dental Practice, October 2016;17(10):1-4	Expression of Myofibroblasts in oral squamous cell carcinoma : An immunohistochemical study. The
11	Vikas Prasad Budnur	Oral Pathology & Oral Microbiology	The Journal of Contemporary Dental Practice, November 2016;17(11):930-933	A case - control study for the assessment of correlation of denture related sores and oral cancer risk