Publications Details

Dr. Banashree Sankeshwari

Associate Professor

Sr.No	Title
1.	Use of zirconia to restore severely worn dentition: A case report
2.	Resorbed mandibular ridge: A challenge.
3.	Temporomandibular joint disorders: A common problem yet complex to understand.
4.	The dental management of troublesome twos: renal tubular acidosis and rampant caries.
5.	Esthetics through Prosthetics.
6.	Impression techniques for management of flabby ridges in complete dentures.
7.	Treatment of Temporomandibular joint Ankylosis using modified Myrhaug's incision
8.	Hereditary Angio-Oedema – A rare case report & review of management methodologies
9.	Maxillonasal dysplasia (Binder's syndrome): Our experience.
10.	Reinforcement of Aluminum Oxide Filler on the Flexural Strength of Different
	Types of Denture Base Resins: An In vitro Study
11.	Evaluation of The Transverse Strength of Denture Base Resins Repaired with Conventional Heat and Autopolymerising Resins Under Different Surface Treatments- An In Vitro Study.
12.	Case based learning- a study to ascertain the effectiveness in enhancing the knowledge among dental interns of Indian dental institute.
13	Unicystic ameloblastoma with mural proliferation: A successful conservative approach
14	Lingual frenectomy in Joubert syndrome
15	Effectiveness of an early clinical exposure module on the performance of second year dental students- A randomized controlled study
16	Are multiple choice questions for post graduate dental entrance examinatios spot on?- Item analysis of MCQs in prosthodontics in India

17	Challenges in learning preclinical prosthodontics: A survey of perceptions of dental
	undergraduates and teaching faculty at an Indian dental school.
18	Efficacy of citronella oil as an antifungal agent on denture soft liner.
19	Fixed mandibular guide flange prosthesis: An innovative method for
	hemimandibulectomy patients
20	Evaluation of residual cement at implant abutment junction and in gingival mask with
	recementation and dental floss technique: an in-vitro study