




DEPARTMENT OF PEDIATRIC & PREVENTIVE DENTISTRY



FACULTY PROFILE

NAME	Dr. Bommareddy Sai Charishma	
DESIGNATION	Senior Lecturer	
DATE OF BIRTH	04/11/1993	
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QUALIFICATION

BDS	COLLEGE	Panineeya Mahavidhyalaya Institute of Dental Sciences & Research
	UNIVERSITY	Dr. N.T.R. University of Health Sciences- Andhra Pradesh
	YEAR OF PASSING	2015
MDS	COLLEGE	SRM Dental College, Ramapuram
	UNIVERSITY	SRM Institute of Science and Technology
	YEAR OF PASSING	2020

CONFERENCE PRESENTATIONS

PAPERS PRESENTED

1. ‘Advanced Diagnostic Aids in Screening Oral Cancer’ presented at 67th Indian Dental Conference, Hyderabad (21-23 February 2014).
2. ‘A modified groppers appliance in management of deciduous segmental crossbite - A case report’ presented at 40th ISPPD National Conference, Nagpur (24-26 October 2018).

3. **‘Clinical and Radiographic evaluation of Curcumin as an obturation material in deciduous teeth – In vivo Experimental Trial’** presented at 41th ISPPD National Conference, ITS Dental College and Research Centre, Greater Noida (6-9 November 2019)
4. **‘Does mouth breathing affect sleep in children - A cross-sectional study’** presented at Pedovention - 17th ISPPD National Convention, Mahatma Gandhi Dental College, Jaipur, (14-16 February 2020)

POSTERS PRESENTED

1. **‘Implants in Paediatric dentistry’** presented at 39th ISPPD National Conference, Sri Ramachandra University, Chennai (13-16 September 2017)
2. **‘Antimicrobial efficacy of honey and sesame oil in combination with calcium hydroxide and zinc oxide against E.Faecalis’** presented at PedoGuide -15th ISPPD PG National Convention, Vadodara (8-10 February 2018)

PUBLICATIONS

1. **Bommareddy CS**, Ramkumar H, Dakshinamurthy S, Paulindraraj S, Jayakaran TG, Shankar K. Clinical and Radiographic Evaluation of Curcumin as an Obturation Material in Deciduous Teeth: A Randomized Controlled Trial. *International Journal of Clinical Pediatric Dentistry*. 2022;15(Suppl 1):S35.
2. Shankar K, Ramkumar H, Dhakshinamoorthy S, Paulindraraj S, Jayakaran TG, **Bommareddy CS**. Comparison of Modified Triple Antibiotic Paste in Two Concentrations for Lesion Sterilization and Tissue Repair in Primary Molars: An In Vivo Interventional Randomized Clinical Trial. *International Journal of Clinical Pediatric Dentistry*. 2021 May;14(3):388.