




Bharath Institute of Higher Education and Research

Faculty Profile

Personal Details	
Dr BALAVENKATA BHARATHI CHATURVEDULA	
M.D.S, MOrth RCPSG, MOrth RCS Eng, MOrth RCSEd	
Department of Orthodontics	
Sree Balaji Dental College & Hospital	
+91 9941510511	
bharathichaturvedula@gmail.com	

FIELDS OF INTEREST

- Cleft and Craniofacial deformities
- Orthognathic Surgery
- Obstructive Sleep Apnoea

AWARDS AND ACHIEVEMENTS

- Recipient of the Pierre Fauchard International Undergraduate Student of Merit – 2016
- Recipient of Young Achiever's Scholarship in Rotary Endodontics – Root Canal Foundation
- Best papers/posters at various scientific conventions and conferences

Subjects Taught	
UG	PG
Orthodontics and Dentofacial Orthopedics	Orthodontics and Dentofacial Orthopedics

Academic Background				
Degree	Specialization	University	Class	Month & Year of Passing
MOrth		Royal College of Physicians and Surgeons of Glasgow	First class with Distinction	May 2021
MOrth ad edundum		Royal College of Surgeons of England		Jan 2022
MOrth		Royal College of Surgeons of Edinburgh		April 2022
M.D.S.,	Orthodontics	Saveetha Institute of Medical and Technical Sciences	First class with Distinction	November 2020

B.D.S.,		SRM Institute of Science and Technology	First class with Distinction	October 2016
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Work Experience as on February 2025			
Name of the Institution/Company	Position	From	To
Sree Balaji Dental college & Hospital	Senior lecturer	08/02/2021	Till date

Research Publications

Chaturvedula B , Sivakumar A Transverse dimensional stability of alginate impressions – a material assay, Journal Of Dental Research, IADR abstract archives, 2018:IADR/PER general session, 2974-III	1	Scopus
Bharathi CH , Jain RK. A systematic review on bracket failure rate of orthodontic brackets bonded with self-etch adhesives. Drug Invention Today. 2019 Mar 1;11(3).	1	Scopus
Chaturvedula B , Sivakumar A DSLR versus iPhone 7 plus in dental photography – A survey Drug Invention Today, Mar2019, Vol. 11Issue 3, p597-600. 7p	1	Scopus
Chaturvedula B , Sivakumar A Crossbites debunked – a two- part questionnaire study Drug Invention Today, Oct 2019, Vol. 14Issue 2, p428-431. 5p	1	Scopus
Chaturvedula BB , Muthukrishnan A, Bhuvareghan A, Sandler J, Thiruvankatachari B. Dens invaginatus: a review and orthodontic implications. British Dental Journal. 2021 Mar;230(6):345-50.	1	Pubmed, Scopus
Subashree Rathi Selvan D. Arvind Sivakumar, Balavenkata Bharathi Chaturvedula . Reliability of SAR Angle in Assessing Anteroposterior Apical Base	3	Scopus

Discrepancy in Different Growth Patterns. Int J Dentistry Oral Sci. 2021 Nov 23;8(11):5113-6.		
Selvi AK, Kannan MS, Chaturvedula BB . Non-surgical management of a young adult with Class II Skeletal Base and vertical maxillary excess using Mini Implants. Clinical Dentistry (0974-3979). 2021 Sep 1;15(9).	3	Web of Science
Keerthana SV, MS K, Chaturvedula BB . Orthodontics: Ectopic mandibular canine with supernumerary teeth-A Case Report. Clinical Dentistry (0974-3979). 2021 Oct 1;15(10).	3	Web of Science
Chaturvedula B , AM George, Muthukumar N, Subramaniyam A Paediatric OSA vs Adult OSA – an Orthodontist’s perspective Indian Journal of Sleep Medicine 15(2):17-20, DOI:10.5005/jp-journals-10069-0052	1	Scopus
Priya b, Jain R, Chaturvedula B Occlusal contact changes following retention with Hawley and Modified Hawley type retainers – A systematic review Journal of Indian Orthodontic Society 54(2) 92–99, 2020, DOI: 10.1177/0301574220919090	3	Scopus
Chaturvedula BB , Jain R Need for treatment of crossbites – A survey assessing both orthodontist and layperson perspectives International Journal of Pharmaceutical Research Apr-Jun 2020, vol12:2, doi.org/10.31838/ijpr/2020.12.02.340	1	Scopus
Selvi AK, Kannan MS, Chaturvedula BB A Non-Compliant Slow expansion device in Orthodontics: A case report on NiTi palatal expansion appliance. Clinical Dentistry 2021, XV:23-27 DOI: 10.33882/ClinicalDent.15.28	3	Web of Science
Darchen A., Sivasankar V., Prabhakaran M., Bharathi C.B. (2016) Health Effects of Direct or Indirect Fluoride Ingestion. In: Sivasankar V. (eds) Surface Modified Carbons as Scavengers for Fluoride from Water. Springer, Cham.	4	Scopus
Subhiksha KC, Kannan MS, Chaturvedula BB Treatment of Class II malocclusion with AdvanSync 2 Appliance: A case report Clinical Dentistry (0974-3979) . Nov2021, Vol.15 Issue 11, p25-29. 5p.	3	Web of Science
Subhiksha KC, Kannan MS, Chaturvedula BB Molar distalization with modified molar thruster Appliance Clinical Dentistry 2021;	3	Web of Science

XV; 24-28. https://doi.org/10.33882/ClinicalDent.15.30269		
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