

STAFF PROFILE

Department of Orthodontics

Name	Dr. Sushil Chakravarthi NC				
Designation	Reader				
Date of Birth	11/5/1985				
DCI registration number	10843				
Address	No.4,TVH Apartments ,3 rd floor,kamadhenu street,EB Road,Mogappair East,Chennai -38				
BDS	College	SRM Dental College, Ramapuram, Chennai			
	University	SRM University			
	Year of passing	2008			
MDS	College	SRM Dental College, Ramapuram, Chennai			
	University	SRM University			
	Year of Passing	2011			

Publications

- 1.Lokesh Advani, Vartika Gaurav, Mishra, Poornima Prabhu, Priya Kalidass, Sushil chakravarthi. N.C-Assesment of different type of malocclusion among 13-17 years old school chidren: a cross sectional study. Journal of research and advancement dentistry 2019;9:283-286
- 2.C.Nirupama, Muralidharan Dhanasekaran, Rajesh Raman, Priya kalidass, Sushil Chakravarthi N C, Davis D Lasers in orthodontics. journal of research and advancement in dentistry 2019;9;142-151

- 3.Sanjana S,Dilip S,Davis D,Sushil C,Parameshwaran T M -nanotechnology in orthodontics. World journal of pharmacy and pharmaceutical sciences 2019;8;1322-1331
- 4. Girisha k ,Deepa Pillai,Vallari Jain,Anitha Logaranjani, NC Sushil Chakravarthi. Prosthetic management of hemisected tooth with pericemental evaluation A case report with multidisplinary approach JSPIK 2018;9;196-200
- 5. D Davis, R Krishnaraj, Sangeetha Duraisamy, K Ravi, S Dilip, Anila Charles, NC Sushil-Comparison of rate of canine retraction and anchorage potential between mini-implant and conventional molar anchorage: An In vivo study Contemporary clinical dentistry 2018; 9; 337
- **6.**Priya Kalidas, s. Srinivas, Anila Charles, D Davis, Sushil Chakravarthi NC. **. Smile characteristics in orthodontics : A concept review** Int J orofac Res 2017 ;2 ;1-4
- **7.Sushil Chakravarthi NC**, Sangeetha Duraisamy, Anila Charles, Priya.K, Davis.D, Vishal G Chajallani. MiniImplants in orthodontics A concept Review. E- Midas Journal. 2016, 3:1, 6-9.
- **8.Chakravarthy Sushil**, S. Srinivas, K.Ravi, R. Krishnaraj, S.Dilip, D. Davis. Evaluation of center of resistance tooth with different levels of bone. A finite element method study. Journal of International oral health 2016; 8(2): 232-237.

Papers / Posters/ Guest lecturers presented

- 1.Surgical guide for Mini implant placement -14^{th} IOS Post graduate students convention- 21^{st} - 25^{th} Jan 2010
- 2. Accuracy of 3D guide of Mini Implant Placement -23rdConference of ISDR 7th -9th Jan 2011.