



CURRICULAM VITAE

PERSONAL INFORMATION

Name	:	Kishorekumar Selvaraj
Date of Birth	:	27-03-1977
Marital Status	:	Married
Nationality	:	Indian
Languages Spoken	:	English, Tamil and Telugu

EDUCATIONAL QUALIFICATION

Doctorate of Philosophy (PhD)	Bharath University	2016
Master of Dental Surgery (MDS) Orthodontics & Dentofacial Orthopedics	Saveetha Dental College & Hospital The Tamil Nadu Dr. M.G.R. Medical University	2003
Bachelor of Dental Surgery (BDS)	Sree Balaji Dental College & Hospital, The Tamil Nadu Dr. M.G.R. Medical University	2000

ACADEMIC POSITIONS

Vice Principal	-	Sree Balaji Dental College and Hospital
Assistant Director- R&D	-	Bharath University, Chennai, Tamil Nadu.
Director, IQAC	-	Sree Balaji Dental College and Hospital
Professor, Dept. of Orthodontics	-	Sree Balaji Dental College & Hospital, Chennai.
Vice President	-	Indian Dental Association, Madras Branch
Treasurer	-	International Association for Dental Research – India Division (IADR-ISDR)
Past Convener	-	Madras Orthodontic Study Group – MOSG
Treasurer	-	Balajeas Old Students Society – BOSS

Past External Expert Member	-	IOS Research Foundation – IOS
Organizing Chairman	-	National Conference on orthodontic research (ICMR sponsored)
Organizing Co-Chairman	-	25 th ISDR Conference (International)
Member	-	Board of studies (UG & PG), SBDCH
Member	-	Academic Council, SBDCH
Member	-	Research Council, SBDCH
<i>Past External Expert Member</i>	-	IOS Research Foundation – IOS

AWARDS & RECOGNITION

FELLOW - International Medical Sciences Academy.

FELLOW –International Society for Dental Research – Indian Division (ISDR)

FOUNDER PRESIDENT Dr. RAHAMATULLAH AWARD- highest award in IADR/ISDR India division awarded to senior most member in recognition of outstanding contribution for the advancement of dental sciences

BEST TEACHER AWARD – Bharath University

JGK AWARD – outstanding contributions for social services

BEST RESEARCHER AWARD – Indian Orthodontic Society

VISION PARTNERSHIP AWARD- by Lions club for conducting extensive dental camps.

Served as DCI inspector to conduct Dental council of India UG/PG affiliation Inspections

PhD guide - Dental sciences

PUBLICATIONS

Varghese SC, S Kishorekumar. 3d Imaging and its Implications in Orthodontics.-A review. Biomedical and Pharmacology Journal. 2015;8(October Spl Edition):283–91.

Xavier D, Arif Y, Murali R, S Kishorekumar, Kumar SV, Tamang R, et al. Analysis of microsatellite polymorphisms in South Indian patients with non syndromic cleft lip and palate. Balkan Journal of Medical Genetics. 2013;16(1):49–54.

VIJAYASHRI SAKTHI S Kishorekumar WS MANJULA. Anticipated Benefit of "Surgery First: Approach-A Clinical Case Report. BIOMEDICAL AND PHARMACOLOGY JOURNAL. 2015;8(SPECIAL EDITION):641–5.

Manjula W, Tajir F, Murali R, S Kishorekumar, Nizam M. Assessment of optimal condylar position with cone-beam computed tomography in south Indian female population. *Journal of pharmacy & bioallied sciences*. 2015;7(Suppl 1):S121.

Chatterjee P, Kishore Kumar S, Abilash V, Kannan M, Yogamaya D. Association of Myo1h Gene Polymorphism in Mandibular Retrognathism in South Indian Dravidian Population. *Indian Journal of Public Health Research & Development*. 2019;10(6).

Deepak C, Saravanan B, S Kishorekumar. CBCT-A Paradigm Shift in the Management of Dental Impactions. *Indian Journal of Multidisciplinary Dentistry*. 2011;1(2).

Kannan M, Murali R, Kishorekumar S, Gnanashanmugam K, Jayanth V. Comparison of frictional resistance of esthetic and semi-esthetic self-ligating brackets. *Journal of pharmacy & bioallied sciences*. 2015;7(Suppl 1):S116.

Swamikannu B, S Kishorekumar, Jayesh RS, Rajendran S, Muthupalani RS, Ramanathan A. Comprehensive mutation analysis of PIK3CA, p14ARF, p16INK4a and p21Waf1/Cip1 genes is suggestive of a non-neoplastic nature of phenytoin induced gingival overgrowth. *Asian Pacific Journal of Cancer Prevention*. 2013;14(5):2743–6.

S Kishorekumar, Lakshmi A, Namita S, Elumalai M. Craniofacial morphologic variations and its association with hypodontia pattern (Anterior) in South Indian female population. *Biosci Biotechnol Res Asia*. 2013;10:325–8.

S Kishorekumar, Tajir F, Kumar N. Effect of Posterior Unilateral Crossbite on Condylar Head Height. *Indian Journal of Multidisciplinary Dentistry*. 2011;1(6).

KANNIYAPPAN P, S Kishorekumar, MANJULA W. Enamel Pretreatment Before Bonding Brackets-A Literature Review.

Kanniyappan P, S Kishorekumar, Manjula W. Enamel Pretreatment Before Bonding in Orthodontics-A Literature Review. *Biomedical & Pharmacology Journal*. 2015;8(SpecialOct):631.

Hemalatha VT JA Kishore kumar S, Vijayalakshmi L, Shankar Narayanan. Estrogen deficiency during menopause and its management: a current update. *Drug Invention Today*. 2019;12(2).

Kannan M, Saboo R, S Kishorekumar, Murali R. Evaluation of Colour Stability of Three Polycrystalline Ceramic Brackets in Three Commonly Consumed Beverages-An In-vitro Study. *Academic Journal of Oral and Dental Medicine*. 2014;1(2):5–9.

Hemalatha V T1 JA Kumar S Kishorekumar 3, Asokan G S4, Raman G Aneetha5, Sundar N Mani6, Prasanth B Krishna7. Evaluation of the Effect of Menopause on saliva and Dry Mouth - A Cross Sectional Study. *Indian Journal of Public Health Research & Development*. 2018;9(12).

Kishorekumar S. Force decay characteristics of NiTi closed coil springs at different time intervals. *Biosci Biotech Res Asia*. 2014;11:219–22.

Kishorekumar S VLA Priya B. Genetics in Malocclusion. 2013;

T. Manigandan S kishore kumar A Julius. Interaction between tobacco consumption, BMI and Diabetes. *Indian Journal of Public Health Research and Development*. 2020;(accepted for publication).

S Kishorekumar, Sukumar M, Saravanan B, Ramanathan A, Boominathan M. Interferon IRF6 Gene Variants and the Risk of Isolated Cleft lip or Palate in South Indian Dravidian Population. *Indian Journal of Multidisciplinary Dentistry*. 2012;2(3).

S Kishorekumar, Pradeep RM. Obstructive Sleep Apnea Syndrome in Orthodontics (OSA) Review of the Literature. Indian Journal of Public Health Research & Development. 2019;10(8):1779–83.

S Kishorekumar and Julius A. Orthodontic Force Induced by a Single Elastomeric Module at Different Intervals of Time. Biosciences Biotechnology Research Asia. 2012;9(2).

Manjula W, Murali R, S Kishorekumar, Tajir F, Mahalakshmi K. Palatal bone thickness measured by palatal index method using cone-beam computed tomography in nonorthodontic patients for placement of mini-implants. Journal of pharmacy & bioallied sciences. 2015;7(Suppl 1):S107.

Patil R, Bhide S, Vijayaraghavan N, S Kishorekumar. Prosthetic management of misaligned implants by cast post and core supported prosthesis. Indian Journal of Multidisciplinary Dentistry. 2015;5(2):94–94.

S Kishorekumar, Chandrasekaran D, Tajir F, Lakshmi AV. Role of Genetics in Patterning of Face and Jaws. Indian Journal of Multidisciplinary Dentistry. 2012;2(2).

S Kishorekumar, Thulasiram E, Sreenivasan P. Role of Thermography in Diagnosis of Patients with Temporomandibular Disorder. Indian Journal of Public Health Research & Development. 2019;10(8):1771–4.

Nancy ED, Yezdani AA, Kannan M, S Kishorekumar, Padmavathy K. Serum Insulin Like Growth Factor-1—A Skeletal Maturity Indicator for the Assessment of Orthopedic Treatment Timing of Skeletal Class II Malocclusion. Biomedical and Pharmacology Journal. 2019;12(1):233–8.

Manjula W, Sukumar M, Kishorekumar S, Gnanashanmugam K, Mahalakshmi K. Smile: A review. Journal of pharmacy & bioallied sciences. 2015;7(Suppl 1):S271.

Manigandan T, S Kishorekumar, Amaladas J. Soft Tissue Applications of Lasers-A Review of Literature. Indian Journal of Public Health Research & Development. 2019;10(8):1684–9.

Kumar BS, Dakir A, Krishnan B, Ebenezer V, S Kishorekumar. Surgery preceding orthodontics in bimaxillary cases. Journal of pharmacy & bioallied sciences. 2015;7(Suppl 1):S101.

Kishorekumar S F, tajir Gnanashanmugam k, Saravanan B, Mahalakshmi K, sivakumar M. Thermography in orthodontics - a review. Biomedicine(India). 2013;33(3):302–5.

Thiruppathy M, Kishore Kumar S, Amaladas J, Pavani D. Tobacco: An overview. Drug Invention Today. 2019;12(3).

Manigandan T*, S Kishorekumar, KS Nithya J, Kavitha N, and Kiruthika K. Toluidine Blue -A Review with a Case Report. Research Journal of Pharmaceutical, Biological and Chemical Sciences. 2014;5(2):1894.

S Kishorekumar, Subhiksha K, Shoba T. Transposition of Teeth and its Management in Orthodontics. Indian Journal of Public Health Research & Development. 2019;10(8):1766–70.

PATENTS PUBLISHED

Teeth gap measurement equipment for orthodontics. Ap No. 4743/CHE/2015

Camera based dental robot with all facilities. Ap No. 4632/CHE/2015

Auto self operated tooth brush. Ap No. 4856/CHE/2015

AREAS OF INTEREST

Thermographic Imaging

Biomaterials

Cleft Lip & Palate Genetics

TMJ – Functional Occlusion

Sleep Apnea