Dr Jacob Raja, MDS, FIDA, Prof & Head

- Viability and antibacterial efficacy of four root canal disinfection techniques evaluated using confocal laser scanning microscopy – Journal of Conservative Dentistry, Sep-Oct 2014, Vol 17, Issue 5
- 2. Evaluation of oral and periodontal status of leprosy patients in Dindigul district J Pharm BioallSci 2016;8:S119-21.
- 3. Bone morphogenetic proteins: Signaling periodontal bone regeneration and repair J Pharm BioallSci 2016; 8: S39-41
- 4. Caries management by risk assessment: A review on current strategies for caries prevention and management. Journal of Pharmacy and Bioallied Sciences August 2015 Vol 7 Supplement 2.
- Comparative evaluation of Implant Osteotomies with Conventional
 Technique vs Osseodensification using Cone Beam Computed
 Tomography A Clinical Study. IJDSIR, Volume 3 Issue 4, Page No.
 256 262
- 6. Standardized photometric assessment method: A novel approach for the analysis of dental ergonomic posture. J Indian Soc Periodontal 2020; 24:227-32.
- 7. Evaluation of First, Second and Third Generation Probe after Phase I
 Therapy in Chronic Periodontitis Patients- A Randomised Clinical Study.
 Journal of Clinical and Diagnostic Research. 2023 May, Vol-17(5)
- 8. The complement system: A key to overall health UJMDS 2016, 04 (01): Page 18-21
- 9. Mucogingival aesthetic surgery for an isolated denuded root: A complete root coverage procedure Journal of Scientific Dentistry, 2016;6(1):24-29
- 10. Comparison of shaping ability of three different rotary instruments in simulated root canals using computer image analysis: An in vitro study-

Journal of Indian Academy of Dental Specialist Researchers, Sep 28, 2015

11. Dental laser hazards and its safety protocols - Journal of Medical and Dental Sciences, 2013,01(02): Page 1-5

Dr Johnson Raja James, MDS., MS

Professor,

- 1. Evaluation of estrogen receptor and circulating estradiol levels in pre-and postmenopausal women with periodontal disease. J int Acad Periodontol.2009 jul;11(3):202-5.
- 2. Osteoblast response (initial adhesion and alkaline phosphatase activity) following exposure to a barrier membrane / enamel matrix derivative combination. Journal of Indian J Dent Research, 20(1) 2009
- 3. Interdisciplinary approach for bilateral maxillary canine: First premolar transposition with complex problems in an adult patient. Journal of Pharmacy and Bioallied Sciences2013 jul;5(Suppl 2):S190-4
- 4. Mathematical Analysis of furcation angle in Extracted mandibular molars. Journal of Indian society of Periodontology 2013 Jan-feb 17(1)68-71
- 5. Comparison of Microsurgical and conventional open flap debridement: A randomized controlled trial. JISP 2015;19:406-10
- 6. Evaluation of oral and periodontal status of leprosy patients in Dindigul district. Journal of Pharmacy and Bioallied Sciences 2016;S119-21
- 7. Standardized Photometric assessment method: A Noval Approach for the analysis of dental ergonomic posture. Indian Society of Periodontology 2020; 24(3):227-232
- 8. The complement system: a key to overall health- UJMDS 2016,04(01):page 18-21
- 9. Mucogingival aesthetic surgery for an isolated denuded root: a complete root coverage procedure- journal of scientific dentistry, 2016;6(1):24-29
- 10. Evaluation of First, Second and Third Generation Probe after Phase I Therapy in Chronic Periodontitis Patients- A Randomised Clinical Study. Journal of Clinical and Diagnostic Research. 2023 May, Vol-17(5)

Dr Mohan Raj JP, MDS

Associate Professor

- 1. Chromogranin A: Novel biomarker between periodontal disease and psychosocial stress, Journal of Indian Society of Periodontology Vol 17, Issue 2, Mar-Apr 2013
- 2. Salivary 8-Hydroxydeoxyguanosine a valuable indicator for oxidative DNA damage in periodontal disease. The Saudi Journal for Dental Research (2015) 6, 15–20
- 3. The Complement System: A key to Overall Health, UJMDS 04(01), 2016
- 4. Standardized photometric assessment method: A novel approach for the analysis of dental ergonomic posture. J Indian Soc Periodontol 2020;24:227-32.
- 5. Beta Glucans As Potential Scaffold For Periodontal Regeneration A Review. Nat. Volatiles & Essent. Oils, 2021; 8(4): 15602-15608.
- 6. Evaluation of different osteotomy techniques on primary stability of implants using RFA: A study on goat mandible. International Journal of Health Sciences ISSN 2550-6978 E-ISSN 2550-696X ©
- 7. Smile Designing A Multidisciplinary Approach for Dental Aesthetics. Adv. Biores. Vol 14 [3] May 2023. 325-329
- 8. Evaluation of First, Second and Third Generation Probe after Phase I Therapy in Chronic Periodontitis Patients- A Randomised Clinical Study. Journal of Clinical and Diagnostic Research. 2023 May, Vol-17(5): ZC35-ZC41.

Dr Divya S, MDS

Associate Professor

- 1. Crouzon Syndrome: Report in a Family. Journal of Clinical and diagnostic research. 2016; jan10(1):102-103
- 2. Ankyloglossia: Review of literature and report of Case. Journal of Marthandam Indian Journal Association 2019, 8(2):15-17
- 3. Anatomical Variation of Mental Nerve and Foramen in an Overdenture patient: A Case Report. Journal of Marthandam Indian Journal Association 2019; 8(2):19-21
- 4. Standardized photometric assessment method: A Noval Approach for the analysis of Dental ergonomic posture. Journal of Indian Society of Periodontology 2020;24(3):227-232
- 5. Beta Glucans as potential scaffold for periodontal regeneration A review. Nat. Volatiles & Essent. Oils, 2021; 8(4): 15602-15608
- 6. PRF and GTR aided coverage of a mucosal fenestration- an interdisciplinary approach. International journal of current research and review. 2018;10(15):1-5
- 7. Evaluation of Adiponectin and Resistin Levels in Gingival Crevicular Fluid in Patients with Chronic Periodontitis Before and After Treatment: A Clinico-Biochemical Study. J Pharm Bioall Sci 2021;13: S1178-83.
- 8. Platelet Rich Fibrin & Guided Tissue Regeneration Aided Coverage of a Mucosal Fenestration An Interdisciplinary Approach. Int J Cur Res Rev | Vol 10 Issue 15 August 2018.
- 9. Smile Designing A Multidisciplinary Approach for Dental Aesthetics. Adv. Biores. Vol 14 [3] May 2023. 325-329.
- 10. Evaluation of First, Second and Third Generation Probe after Phase I Therapy in Chronic Periodontitis Patients- A Randomised Clinical Study. Journal of Clinical and Diagnostic Research. 2023 May, Vol-17(5): ZC35-ZC41
- 11. Lambert Academic Publishing: Syndrome associated with periodontal disease- unveil the puzzle [Book-Lambert publications PMID 17468717 mar3 2020]

University Format

Determination of Prevalence of Gingival Biotypes in Health (Abstract) Pyogenic Granuloma - Non-Surgical Management by Ligation Therapy: A Case Series Recession coverage with minimally invasive surgical therapy Periodontal Plastic Surgery: Made Easy with Acellular Dermal Matrix Conservative management of periodontally compromised mandibular Molar with a resective surgical procedure -hemisection - A case report Increasing the width of attached gingiva by free mucosal graft – A case series Grinspan's syndrome – A case report Standardized photometric assessment method: A novel approach for the analysis of dental ergonomic posture A randomized split mouth clinical study to compare the clinical outcomes of subepithelial connective graft and acellular dermal matrix in Miller's Class I recession coverage therapy What did Miller say? – A critical evaluation of Miller's classification of marginal tissue recession and its modifications. Int Dental J 2015;65(S1):118-175 Int J Health Sci Res 2016;6(6):390-393. Int Dental J J Health Sci Res 2016;6(6):390-393. Int Dental J Health Sci Res 2016;6(6):390-393. Int J Health Sci Res 2018;10:102-104. Journal of Indian Dental Association Tamilnadu (JIDAT) 2018;8(1):102-104. J Surmal of Indian Dental Association Tamilnadu (JIDAT) 2018;8(1):102-104. J Indian J Methodian Dental Sci Periodontol 2020;24:342-7 Indian J Multidiscip Dent 2020;10:50-58 Int Difference 2018;10:102-104. J Indian Soc Periodontol 2020;24:342-7 Indian J Multidiscip Dent 2	Sl. No.	Titles of the Articles	Journal details
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15	Actinomycosis of periodontium, mimicking	J Indian Soc Periodontol
	gingival enlargement – A case report and its	2023;17:651-654
	management.	

Dr Renganath MJ, MDS

Assistant Professor

- 1. Evaluation of serum and salivary alkaline phosphatase levels in chronic periodontitis patients before and after nonsurgical periodontal therapy. J Indian Soc Periodontol 2018;22:487-91.
- 2. A randomized split mouth clinical study to compare the clinical outcomes of subepithelial connective graft and acellular dermal matrix in Miller's Class I recession coverage therapy. J Indian Soc Periodontol 2020;24:342-7.
- 3. Palatoradicular groove, A multifaceted loophole: A case Report. Int J Perio Rehab 2021;
- 4. 2(2):18-25.
- 5. Iatrogenic cold urticaria induced by tetrafluoroethane cryosurgery for gingival depigmentation: A rare case report. Clin Adv Periodontics. 2023;13:46–49.
- 6. An Insight into Classification, Diagnosis and Comprehensive Management of Food Impaction. Periodontology New Insights 2022
- 7. Actinomycosis of periodontium, mimicking gingival enlargement A case report and its management. J Indian Soc Periodontol 2023;17:651-654

Dr P Fairlin, MDS

Assistant Professor,

- 1. Ancient Seed for Modern Cure Pomegranate Review of Therapeutic Applications in Periodontics. J Pharm Bioall Sci 2017;9:S11-4.
- 2. Clinical and Radiological Evaluation of Delayed and Early Loading of Single-Tooth Implant Placement: A 6-Month, Prospective, Randomized, Follow-up Clinical Study. J Pharm
- 3. Bioall Sci 2019;11:S278-84.
- 4. Lambert Academic Publishing: Genetics in Periodontics A review, 2022
- 5. Evaluation of adiponectin and resistin levels in gingival crevicular fluid in patients with chronic periodontitis before and after treatment: A clinico-biochemical study. J Pharm Bioall Sci 2021;13:S1178-83.
- 6. Beta Glucans as potential scaffold for periodontal regeneration A review. Nat. Volatiles & Essent. Oils, 2021; 8(4): 15602-15608
- 7. Evaluation of Anti-inflammatory and Antioxidant Effects of Punicalagin (Pomegranate Extract) on IL-1 Beta and Superoxide Dismutase Levels in Patients with Chronic Periodontitis A Randomized Controlled Trial. Journal of Pharmaceutical Research International. 33(60A): 718-726, 2021; Article no. JPRI.79170
- 8. Is tri-immuno-phasic periodontal therapy a holistic approach to periodontist A review. Int J Clinicopathol Correl 2021;5:40-4.
- 9. Coronally advanced flap with a button to reclaim the gingival position: A case report. Medical Science2022; 26:e2514.
- 10. Smile Designing A Multidisciplinary Approach for Dental Aesthetics. Adv. Biores. Vol 14 [3] May 2023. 325-329

Dr Basim Burhan K. B.

Assistant Professor

- 1. Electrospinned bioactive glass/nano hydroxyapatite reinforced polycaprolactone GTR/GBR membranes in periodontics- A review. IP International Journal of Periodontology and Implantology, April-June 2018;3(2):55-62
- 2. Free gingival graft embossed over laterally flipped periosteum for root coverage: A novel case report. J Indian Soc Periodontol 2024;28:143-6.
- 3. Liver clot after flap surgery: A case report. International Dental Journal of Student's Research;6(2):35-37

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Minimally invasive tunnel technique for root coverage: a case series. - ournal of Maxillofacial Science and Research Vol.3 | Issue 1 | Jan - June 2022

Free gingival graft embossed over laterally flipped periosteum for root coverage: A novel case report.

J Indian Soc Periodontol 2024; 28:143-6.

Obsessive Perio-systemic interplay -Evincing Reciprocity and Chronicity. Trivandrum Dental Journal – Vol. 13 • No. 1 • January-March 2023