



Rajas Dental College & Hospital

(Affiliated to The Tamil Nadu Dr. M.G.R. Medical University, Accredited by NAAC)
Kavalkinaru Jn. Tirunelveli District - 627105



1. Name of the Faculty : Dr. P. Benin
2. Designation : Professor
3. Department : Conservative Dentistry and Endodontics
4. Date of Joining : 02.07.2012
5. Contact Number : 9443284399
6. E- Mail : drbenin@yahoo.com
7. Council Registration No. : 10996

Qualifications:

| Degree | Name of the Institution | University | Year & Month of Passing | Speciality | *Registration No. of UG & PG with date of Renewal | Name of the State Dental Council |
|--------|---------------------------------|---|-------------------------|------------------------|---|----------------------------------|
| B.D.S | Rajas Dental College & Hospital | The TN Dr. MGR Medical University | February 2007 | - | 10996 30.06.2008 | Tamilnadu |
| M.D.S | Bapuji Dental College | Rajiv Gandhi University of Medical Sciences | May 2012 | Conservative Dentistry | 10996 17.09.2013 | Tamilnadu |



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Teaching Experience:

| Position | Name of Institution | From | To | Total Experience |
|-------------------------------------|---|------------|------------|--------------------------------|
| Sr.Lecturer (Full-time) | Rajas Dental College & Hospital, Kavalkinaru Jn., | 02.07.2012 | 11.09.2016 | 4 years, 2 months, and 10 days |
| Asst. Professor /Reader (Full-time) | Rajas Dental College & Hospital, Kavalkinaru Jn., | 12.09.2016 | 07.12.2020 | 4 Years, 2 Months, 26 Days |
| Professor (Full-time) | Rajas Dental College & Hospital, Kavalkinaru Jn., | 01.01.2021 | Till Date | |

Details of Publications:

| S.No. | Title of the Articles | Journal Details Category | Points |
|-------|--|--------------------------|--------|
| 1. | Evaluation to determine the caries remineralization potential of three dentifrices: an in vitro study. Journal of conservative Dentistry, 2013 Jul;16(4):375-9. | I | 15 |
| 2. | Evaluation of mineral trioxide aggregate as root canal sealer: A clinical Study. Journal of conservative Dentistry, 2013 Nov;16(6):494-8. | I | 15 |
| 3. | Viability and antibacterial efficacy of four root canal disinfection techniques evaluated using confocal laser scanning microscopy. Journal of conservative Dentistry, 2014 Sep;17(5):444-8. | I | 15 |
| 4. | Comparative Evaluation of apical extrusion of intracanal bacteria using four single – file NiTi instruments: An in Vitro Study. Endodontology, 2019;31:78-83 | I | 15 |



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| 5. | Case reports and clinical guidelines for managing radix entomolaris. Journal of pharmacy and bioallied science, 2016 Oct;8(Suppl 1):S160-S163. | I | 7.5 |
| 6. | Management of Tooth Fractures Using Fiber Post and Fragment Reattachment: Report of Two Cases. Journal of pharmacy and bioallied science, 2017 Nov;9(Suppl 1):S295-S298. | I | 7.5 |
| 7 | Root canal curvature assessment of labial versus lingual access cavity preparations in mandibular incisors. Kerala Dental Journal, 2015: 38(3); 149-52. | III | 5 |
| 8. | Current concepts in eradicating <i>Enterococcus faecalis</i> biofilm. Kerala Dental Journal, 2016: 39(1); 47-50. | III | 5 |
| 9 | MTA based root canal sealers – A critical review. Journal of Indian Dental Association Tamil nadu, 2014: 2014: 6(21): 30-4 | III | 2.5 |

Books Published / IPRs / Patent :

Professional Membership :

Awards :

Grants Fetched :

Signature