

- Area of Research Expertise with Projects conducted: Rotary Endodontics
  - Awards & Recognitions
1. Chairing the scientific session –Showcase 2015 International Case Reports Conference on 9-10 may 2015 at Saveetha Dental College, Chennai.
- Workshop, training undergone
1. Faculty development program, (January to September, 2016) FDS, SRU
  2. Fire safety and evacuation program on 27/7/16.
  3. Program on safety measures observed at work place, campus, road and home on 29/7/16
  4. BLS course on 4/9/15
- Membership in Committees
1. Member of NABH committee
- List of Publications
1. [Computed Tomographic Evaluation of K3 Rotary and Stainless Steel K File Instrumentation in Primary Teeth.](#) Selvakumar H, Kavitha S, Thomas E, Anadhan V, Vijayakumar R. J ClinDiagn Res. 2016 Jan;10(1):ZC05-8. doi: 10.7860/JCDR/2016/14183.7028.
  2. [Evaluation of canal transportation and centering ability of K 3 \(0.02%\) and K 3 \(0.04%\) with hand K files in primary teeth using spiral computed tomography.](#) Selvakumar H, Anadhan V, Thomas E, Swaminathan K, Vijayakumar R. J Indian SocPedodPrev Dent. 2014 Oct-Dec;32(4):286-91. doi: 10.4103/0970-4388.140943. J ClinDiagn Res. 2016 Jan;10(1):ZC05-8. doi: 10.7860/JCDR/2016/14183.7028.
  3. [Single-rooted primary first mandibular molar.](#) Haridoss S, Swaminathan K, Rajendran V, Rajendran B. BMJ Case Rep. 2014 Aug 22;2014. pii: bcr2014206347. doi: 10.1136/bcr-2014-206347.
  4. [Five canalled and three-rooted primary second mandibular molar.](#) Selvakumar H, Kavitha S, Bharathan R, Varghese JS. Case Rep Dent. 2014;2014:216491. doi: 10.1155/2014/216491.
  5. [Study of pulp chamber morphology of primary mandibular molars using spiral computed tomography.](#) Selvakumar H, Kavitha S, Vijayakumar R, Eapen T, Bharathan R. J Contemp Dent Pract. 2014 Nov 1;15(6):726-9.