

# **Dr.S.Mythili**

**Degree:** BDS, MDS, PhD

**Designation:** Senior Lecturer

**Area of Research:** Salivary biomarkers- Completed PhD study- Salivary Heart Fatty Acid Binding Protein- A sensitive and specific biomarker of myocardial ischemia.

**Awards and Recognitions of Faculty:**

1. 10 years of service in University-2017
2. Jaya group of Institutions award- Best paper- Original study- October 2015
3. Innovation bazaar- 2017- Consolation prize- Poster presentation

**Conferences, Seminars, Workshop, Training undergone by Faculty:**

1. XVII National PG IAOMP Convention-7-8 JULY 2018
2. Evoque 2018- 1st December 2018
3. VII National Rapid Review Program- 2019
4. PILOT 2019- 7-9 February 2019
5. SALSI 2019- First International Summit- Saveetha Dental College and Hospital- January 2019
6. Blended learning- Medical Education Unit- September 2018
7. Handson Workshop on Basic Immunohistochemistry- January 2019
8. Handson workshop on Clinical Photography- 2018

**Membership in committees:**

1. Alumni committee- Dental Chapter
2. Sri Ramachandra Alumni Association
3. Research and Publication committee
4. Clinical Society Meeting Committee
5. PPEP II committee
6. Vizhithiru

**List of Publications:**

1. Narasimhan Malathi, Sabesan Mythili, Hannah.R.Vasanthi. Salivary diagnostics: A Brief review. ISRN Dentistry. 2014. 158786.
2. Sabesan Mythili, Narasimhan Malathi. Diagnostic markers of acute myocardial infarction. Biomedical reports. 2015; 3: 743-748.
3. Dinakar G, Ganesh A, Prem Kumar MS, Mythili S, Malathi N, Kandasamy D. Immunohistochemical quantification of mast cells in inflamed and non-inflamed pulp tissue. J Oral Maxillofac Pathol. 2018; 22: 73-7.

**Patents:**

1. A sensitive and specific biomarker of Acute myocardial infarction- Publication- 19.04.2019- Application No: 201841013034 A.