

OM SAKTHI		
MELMARUVATHUR ADHIPARASAKTHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH		
MELMARUVATHUR - 603319		
COMPLETE PROJECTS		
S.NO	NAME & DEPARTMENT	TOPIC
1	AADARSHNETHA ,MBBS	Study the efficacy of triple regimen used for welicobacter,pylori infection
2	MISS.HEMALATHA 2ND YEAR MBBS	Evaluation Of Heart Rate Variability Among Obese Individuals With Different Risk Levels For Obstructive Sleep Apnoea.
3	MISS.KANIMOZHI 2ND YEAR MBBS	Comparison Of Galvanic Skin Response In Different Grades Of Health Care Workers In A Tertiary Medical Centre
4	Mr.S.BALAJI,MBBS	Association between alcoholism and macrocytosis
5	MISS.BALA ABIRAMI 2ND YEAR MBBS	Comparison Of Auditory Evoked Potential And Auditory Reactive Time With Glycemic Patients In Type 2 Diabetes Patients.
6	Mr.R.SAKTHI JAYA SUNDAR, CRMI	Findtb.Ai - Development Of A Novel, Cost - Effective Screening Tool For Tuberculosis With Vocal Biomarkers Using Artificial Intelligence Technology
7	Mr.R.SAKTHI JAYA SUNDAR, CRMI	“Artificial Intelligence Powered Rapid Antimicrobial Susceptibility Testing Using Optical Nanomotion Dynamics”
8	Mr.R.SAKTHI JAYA SUNDAR, CRMI	Development and Validation of an Automated Tool for Reporting of Antimicrobial Susceptibility Testing using Artificial Intelligence Technology in a Medical College Hospital in Chengalpattu
9	Mr.AADARSH NETHA, CRMI,	“Prevalence Of Helicobacter Pylori Among Dyspeptic Patients And Their Clinical Profile Attending The Surgery Out Patient Department In A Rural Tertiary Care Centre In South India”
10	Mr.Sakthi Jaya Sundar Rajasekar CRMI, Paediatrics & Neonatology	PEDITB.ai: ARTIFICIAL INTELLIGENCE-POWERED PEDIATRIC TUBERCULOSIS DIAGNOSIS USING CHEST X- RAY IMAGES
11	Miss.V.Harini,MBBS, Community Medicine	AWARENESS AND DETERMINANTS OF MICROVASCULAR AND MACROVASCULAR COMPLICATIONS IN TYPE 2 DIABETES: A CROSS-SECTIONAL STUDY AT A TERTIARY HEALTH CARE