



BIO MEDICAL BASED PROJECTS

SL NO	TITTLE
STAB001	FABRICATION OF BIOMETRIC AUTOMATED PILL DISPENSER
STAB002	A WIRELESS ELECTROCARDIOGRAM DETECTION FOR PERSONAL HEALTH MONITORING
STAB003	THE DEVELOPMENT OF A BLOOD LEAKAGE MONITORING SYSTEM FOR THE APPLICATIONS IN HEMODIALYSIS THERAPY
STAB004	MICROCONTROLLER BASED BABY INCUBATOR USING SENSORS
STAB005	SMART INSOLE: A WEARABLE SYSTEM FOR GAIT ANALYSIS
STAB006	VIRTUAL SPIROMETRY FOR RESPIRATORY FUNCTION TESTING FOR PATIENT
STAB007	A NON-INVASIVE REMOTE HEALTH MONITORING SYSTEM USING VISIBLE LIGHT COMMUNICATION
STAB008	SYSTOLIC BLOOD PRESSURE ESTIMATION USING ANDROID SMART PHONE
STAB009	COMPLETE BLOOD CHECK USING IMAGE PROCESSING
STAB010	AUTOMATIC CLASSIFICATION OF INTRACARDIAC MASSES IN ECHO CARDIOGRAPH BASED ON SPARSE REPRESENTATION