



CIMSRE Learning Centre (PARAMEDICAL COURSES)

An Academic Initiative of CIMS Hospital



CIMSRE
Care Institute Medical Society
for Research and Education





MESSAGE FROM PROGRAMME DIRECTOR



Dr. Satya Gupta
Programme Director

Care Institute of Medical Sciences (CIMS) is pleased to present the CIMS Research & Education Learning Centre (CLC) programme for the year 2020.

It is the fifth year of CLC and it's popularity is growing by leaps and bounds.

We are taking great care each year to add newer dimensions and newer topics to cater to a variety of disciplines.

We have been making a sincere effort to make each teaching session more interactive and to make it an interesting learning experience.

CLC is born of a need....a dream to create a Learning Centre par excellence, setting the highest standards of medical education.

CLC programme offers continuing medical education opportunities for a variety of faculty and medical care providers including physicians, technologists, researchers and nurses, administrators, etc.

From last 5 years we have been trained 75 and above students under different paramedical courses.

We welcome any queries for any of the scheduled education programmes.

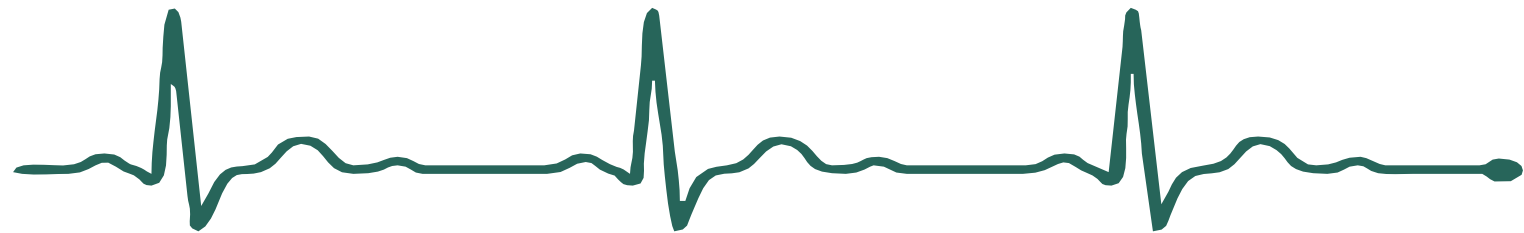
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CIMSRE PARAMEDICAL COURSES



ECG & TMT Technology

Course Directors	: Dr. Tejas V. Patel / Dr. Vipul Kapoor / Dr. Vineet Sankhla / Dr. Satya Gupta
Duration	: 1 Year Course+ 6 Months Internship
Number of Seats	: 04
Eligibility	: 12th Pass – (Any Stream)
Affiliation	: Gujarat University in Collaboration with Ahmedabad Institute of Medical Science
Course Fee	: ` 40,000/-

Programme Overview :

ECG and TMT are basic diagnostic tools to investigate cardiac diseases. This training programme has been designed to provide understanding on basic concepts of ECG and TMT to a person who really wants to be a master in this field. Overall aim of this programme is to generate more qualified personnel who have a basic understanding of these investigations, can understand limitations and usages of these tools. By completing this programme, candidates should be able to perform ECG and TMT independently.

ECHO Technology

Course Directors	: Dr. Satya Gupta / Dr. Vineet Sankhla / Dr. Tejas V. Patel / Dr. Vipul Kapoor
Duration	: 1 Year Course + 6 Months Internship
Number of Seats	: 04
Eligibility	: 12th Pass – (Any Stream)
Affiliation	: Gujarat University in Collaboration with Ahmedabad Institute of Medical Science
Course Fees	: ` 40,000/-

Programme Overview:

ECHO is one of the basic diagnostic tools to investigate cardiac diseases. This training programme has been designed to provide understanding on basic concepts of echocardiography. Overall aim of this programme is to generate more qualified personnel who have basic understanding of investigations, can understand limitations and usages of tools. By completing this programme, candidates should be able to perform ECHO independently.

Medical Laboratory Technology (MLT)

Course Directors	:	Dr. Manisha Shah / Dr. Jitendra Nayak
Duration	:	1 Year Course + 4 Months Internship
Number of Seats	:	20
Eligibility	:	B.Sc Graduates (Microbiology / Chemistry / Biochemistry)
Affiliation	:	Gujarat University in Collaboration with Ahmedabad Institute of Medical Science
Course Fees	:	` 40,000/-

Programme Overview:

The medical laboratory technology field has been a tool in the diagnosis and study of the various diseases for proper treatment. The knowledge in the field of Hematology, Clinical Pathology, Microbiology, Biochemistry, Serology, Immunoassay, Histopathology, Cytopathology and Transfusion medicine is of utmost importance for any skilled technician. And therefore, in the rapidly growing area of scientific knowledge and skills, laboratory science is an important area of study for medical laboratory technicians.

Radiology & Imaging Technology

Course Directors	:	Dr. Kirtan Shah / Dr. Deepa Shah
Duration	:	1 Year Course + 6 Months Internship
Number of Seats	:	5
Eligibility	:	B.Sc Graduates
Affiliation	:	Gujarat University in Collaboration with Ahmedabad Institute of Medical Science
Course Fees	:	` 40,000/-

Programme Overview:

Radiology & Imaging Technology produce clear and accurate images of the body that enable doctors to diagnose and treat medical conditions that would otherwise be difficult to document. This programme develops the skills required to perform diagnostic/interventional imaging procedures using ionizing radiation and diagnostic imaging equipment. They also maintain imaging equipment and keep patient records. The exact activities of imaging technicians vary according to the technology they use.

Pulmonary Function Test (PFT) Technology

Course Directors	:	Dr. Nitesh Shah / Dr. Amit Patel
Duration	:	1 Year Course + 3 Months Internship
Number of Seats	:	04
Eligibility	:	12th Pass – (Any Stream)
Affiliation	:	Gujarat University in Collaboration with Ahmedabad Institute of Medical Science
Course Fees	:	` 30,000/-

Programme Overview:

This course is designed to improve the technician's knowledge in various aspects of pulmonary function testing beyond bedside. This course includes anatomy and physiology of respiratory system. In addition, participants will learn about standards regarding spirometers, calibration, acceptability and repeatability criteria, environmental exposures and lung diseases.

Respiratory & Sleep Medicine Technology

Course Directors	:	Dr. Nitesh Shah / Dr. Amit Patel
Duration	:	1 Year Course + 3 Months Internship
Number of Seats	:	04
Eligibility	:	12th Pass – (Any Stream)
Affiliation	:	Gujarat University in Collaboration with Ahmedabad Institute of Medical Science
Course Fee	:	` 30,000/-

Programme Overview:

Respiratory & sleep medicine technicians are the personnel who work in the field of pulmonology. They perform and interpret sleep study as per direction & guidance of pulmonologist; they also take part in nebulization therapy and other respiratory therapeutic procedures.

Operation Theater (OT) Technology

Course Directors	:	Dr. Dipak Desai / Dr. Niren Bhavsar/ Dr. Sandeep Makani
Duration	:	1 Year Course + 6 Months Internship
Number of Seats	:	20
Eligibility	:	12th Pass – (Any Stream)
Affiliation	:	Gujarat University in Collaboration with Ahmedabad Institute of Medical Science
Course Fee	:	` 30,000/-

Programme Overview:

An Operating Theatre Technician provides technical services in the operating theatre and supports patients in the recovery room. He/she maintains responsibility for the transportation of patients to and from the theatre and wards and assist in proper patient positioning for various procedures. He/she prepares operation table, dressing trolley, anaesthesia equipment and surgical instruments like cautery machine, suction apparatus, defibrillator, operation theatre lights, head lights, drills, fluoroscopy and USG machine, etc. in a safe, clean and ready-to-use condition. Technicians assist with patient procedures as required and also help in preparation of various drugs and helps anaesthesiologist for induction, intubation and positioning. Technician has a pivotal role in smooth, safe and effective functioning of the operation theatre.

Optometry

Course Directors	:	Dr. Jignesh Shah / Dr. Kshama Mehta
Duration	:	1 Year Course + 3 Months Internship
Number of Seats	:	05
Eligibility	:	12th Pass – (Any Stream)
Affiliation	:	Gujarat University in Collaboration with Ahmedabad Institute of Medical Science
Course Fee	:	` 20,000/-

Programme Overview:

This course is designed to train the candidate in basics of ophthalmology including history-taking and clinical examination. The candidate will be taught how to prescribe spectacle number and do refraction. They will be trained in operating various ophthalmic equipments. At the end of the course, the candidate will be confident in working in ophthalmology.

Medical / Physician Assistant

Course Directors	:	Dr. Satya Gupta / Mr. Jagdish Manubhai Shah
Duration	:	6 Months Course + 3 Months Internship
Number of Seats	:	15
Eligibility	:	12th Pass – (Any Stream)
Course Fee	:	` 30,000/-

Programme Overview:

This course in medical assistance is formally designed to train and provide preventive, diagnostic, and therapeutic and diet life style health care services for medical specialties under leadership of eminent medical practitioners. Working as members of a health care team, they will learn how to take medical histories, initial examination of the patients and assist the doctors for diagnosis and treatment assistance. They will be able to handle minor injuries by suturing and splinting. This is a very patient-focussed role dealing with strong interpersonal skills. It will also train the candidate for palliative and geriatric care.

Healthcare Ward Management

Course Director	:	Dr. Dhaval Patel
Duration	:	6 Months Course + 3 Months Internship
Number of Seats	:	10
Eligibility	:	12th Pass – (Any Stream)
Course Fee	:	` 15,000/-

Programme Overview:

It has a critical role in ensuring optimal and safe patient care, enabling medical and nursing staffs to do their work efficiently and in compliance with hospital policies and procedures. It gives actual experience to handle administrative duties within various medical/clinical department of a hospital, private care facility or a physician office. Their duties include maintaining an organized healthcare office and facilitate smooth patient care.

Medical Transcriptionist (MT)

Course Director	:	Dr. Bindi Mehta
Duration	:	6 Months Course + 3 Months Internship
Number of seats	:	15
Eligibility	:	12th Pass – (Any Stream)
Affiliation	:	Gujarat University in Collaboration of Ahmedabad Institute of Medical Science
Course Fee	:	` 15,000/-

Programme Overview:

In the last few years, there has been a healthy growth in the medical transcription industry in India. There is an urgent need to introduce standards for training and quality certification in transcription units. There is a huge shortfall of qualified medical transcriptionists. Therefore, we have decided to address the gap in the industry by training selected candidates in the field of medical transcription.

Medical Records Management

Course Director	:	Dr. Bindi Mehta
Duration	:	6 Months Course + 3 Months Internship
Number of Seats	:	04
Eligibility	:	12th Pass – (Any Stream)
Course Fee	:	` 15,000/-

Programme Overview:

The core aim is to train students how to manage health data in various forms. Individuals learn certain functions and procedures such as analyzing records, ensuring compliance with laws, making reports, and ensuring accuracy of data; to store and classify medical records. Students are trained to analyze data and determine the appropriateness of medical services that are given to patients..

Central Sterile Supply Department (CSSD) Technician

Course Directors	:	Dr. Bhavini Shah / Dr. Bindi Mehta
Duration	:	6 Months Course + 3 Months Internship
Number of Seats	:	05
Eligibility	:	12th Pass – Science & Commerce
Course Fees	:	` 20,000/-

Programme Overview:

This course will provide the essential skills required to work in a Hospital Central Sterile Supply Department (CSSD). Trainee will learn in detail about the essential skills required to work in a hospital CSSD. Trainee shall be exposed to basics of sterilization, operations and handling of sterilizers, documentation, quality control and sterilization practices. The course shall also interlink and teach coordination of CSSD & Infection Control.

Hospital Billing

Course Directors	:	Mr. Siddharth Jani
Duration	:	6 Months Course + 3 Months Internship
Number of seats	:	05
Eligibility	:	Minimum 12th Pass (preferably Commerce Graduates)
Eligibility	:	12th Pass – (Any Stream)
Course Fee	:	` 10,000/-

Programme Overview :

Medical billing is one of the fastest growing healthcare jobs, so the course is designed for students who want to build careers as hospital billing specialist. Medical billing specialists perform advanced clerical tasks and financial processing. They will learn the process of entering patient information into databases, as well as become familiar with medical terminology, pathology, anatomy, basic pharmacology, medical ethics and laws, and the financial practices of hospitals. The course will ensure expertise in management of healthcare billing-processing, adjusting and resubmitting of claims; adherence to current healthcare industry regulations and policies.

Cardiac Catheterization Laboratory Nurse

Course Directors	:	Dr. Vineet Sankhla / Dr. Vipul Kapoor / Dr. Tejas V. Patel /Dr. Satya Gupta
Duration	:	6 Months Course + 3 Months Internship
Number of Seats	:	05
Eligibility	:	GNM or B.Sc Nursing Graduates
Course Fee	:	` 20,000/-

Programme Overview:

Cardiac Catheterization Laboratory Nurse's (Cath Lab Nurse) are an ultra specialized subset of cardiac care nurses who are trained to work in the field of diagnosis of heart disease. They perform interventional procedures on patients aiding interventional cardiologists in the catheterization laboratory. They are trained to perform cardiac catheterizations, angioplasties, and valvuloplasties. They assist doctors in the implantation of pacemakers and Implantable Cardioverter Defibrillators (ICDs). The course will also focus on providing care to patients in ICU, CCU or Cardiac Catheterization Lab; executing needs assessment, organizing patients for medical procedures, monitoring patient's vital signs, operating treatment equipment's, administering Intravenous therapy (IV) and various tasks to be performed in the Cath-lab. As this field is continuously evolving, it is essential to keep updated on the latest technologies.

CIMS performs one of highest number of interventional procedures in Gujarat and houses 15 cardiologists who are eminent and well experienced in the field of cardiology.

Cardiothoracic (CT) Operation Theatre (OT) Nurse

Course Directors	:	Dr. Dhiren Shah / Dr. Dhaval Naik / Dr. Amit Chandan
Duration	:	3 Months Course + 3 Months Internship
Number of Seats	:	05
Eligibility	:	GNM or B.Sc Nursing Graduates
Course Fees	:	` 10,000/-

Programme Overview:

The programme aims to prepare competent Cardiac OT Nurses who can learn basics of cardiac procedures and assist surgeons during surgeries. They will participate in clinical or practical courses and lectures. They can discuss the surgical environment, operating room safety protocols. The course cover a variety of topics, such as introduction to perioperative cardiac nursing and assessment, aseptic techniques, operating room safety, scrubbing & assisting the surgeons, OT hold protocols, operating rooms skill, instruments care and handling, post procedure and patient management. It offers challenging methods of facilitating and teaching aimed at enhancing the role of cardiac nurses providing quality and safe care in the management patient, who are undergoing cardiac surgery. It addresses emerging local, regional and global health changes in cardiac care and collaboration of health care professionals.

Cardiothoracic ICU Nurse

Course Directors	:	Dr. Dhiren Shah / Dr. Dhaval Naik / Dr. Hiren Dholakia
Duration	:	3 Months Course + 3 Months Internship
Number of Seats	:	05
Eligibility	:	GNM or B.Sc Nursing Graduates
Course Fee	:	` 10,000/-

Programme Overview:

The course will train the participants to provide cardiac nursing care in ICU to the patients ranging from newborn with heart defects to elderly patients with advanced heart disease. Under this programme, they will learn about different cardiac diseases, their treatment and risk prevention. The participants will get hands-on clinical experience in diagnosis of acute and chronic diseases, interpretation of lab tests and other cardiac tests. They will also learn to manage cardiac medications and other management strategies for congestive heart failure and arrhythmia's. Participants will be taught about identifying risk factors, educating patients on health maintenance and disease prevention also.

General Operation Theatre (G-OT) Nurse

Course Directors	:	Dr. Keyur Buch / Dr. Pranav Shah
Duration	:	3 Months Course + 3 Months Internship
Number of Seats	:	04
Eligibility	:	GNM or B.Sc Nursing Graduates
Course Fee	:	` 10,000/-

Programme Overview:

General Operation Theatre (OT) nurses are the backbone of a surgical team. OT nurses work in a dynamic and challenging environment, taking on key roles in life-saving & major surgical procedures and the surrounding care. They will be trained to effectively maintain a clean & safe operating theatre environment and in preparing the necessary equipment for surgical operations, preparing and taking care of patients for pre & post surgeries, performing post operating activities, assisting surgeons while surgeries, handling various instruments/supplies and manage sterile stocks.

Medical & Hemato Oncology Nurse

Course Directors	: Dr. Rahul Jaiswal / Dr. Chirag Desai
Duration	: 3 Months Course + 3 Months Internship
Number of Seats	: 06
Eligibility	: GNM or B.Sc Nursing Graduates
Course Fees	: ` 10,000/-

Programme Overview:

This course aims to facilitate health and social care practitioner's nurses in the development and application of the knowledge, attitudes and skills required to care for the hemato-oncology patient. They will be trained to understand the patients' symptoms, disease status, treatment plan, psycho-socio-economic needs and apply evidence-based care during their treatment pathway. A formal training at specialized hematology/oncology centre can help nurses in the taking their career at a different level.

Neonatal Nurse

Course Directors	: Dr. Amit Chitaliya
Duration	: 3 Months Course + 3 Months Internship
Number of Seats	: 05
Eligibility	: GNM or B.Sc Nursing Graduates
Course Fees	: ` 10,000/-

Programme Overview:

We train nurses to care for infants who are in the first month of their lives and need hospitalization in neonatal nurseries and Neonatal Intensive Care Units (NICUs). Neonatal nurses plays a critical role in caring for infants who have a variety of conditions, including prematurity, birth defects, surgical problems, infection and cardiac malformations. Our programme trains you in the technical and emotional skills to effectively support infants and their families during this challenging time. These programmes emphasize on monitoring neonate in warmer, handling small premature babies, calculating and administrating neonatal drugs, neonatal ventilation, bubble CPAP, hypothermia care, physiology, pharmacology, embryologic, and pathophysiologic basis of neonatal acute and chronic disorders, neonatal jaundice identification and its treatment..

Obstetric & Gynaecology Care Nurse

Course Directors	:	Dr. Sneha Baxi / Dr. Devang Patel
Duration	:	3 Months Course + 6 Months Internship
Number of Seats	:	06
Eligibility	:	GNM or B.Sc Nursing Graduates
Course Fees	:	` 10,000/-

Programme Overview:

The course is designed to acquire knowledge and develop attitude and beginning skills in rendering nursing care to normal and high risk pregnant women during pre-conceptional, antenatal, natal and postnatal periods. It helps to develop skills in managing normal and high risk women and participate in family welfare programme. Students will learn required nursing care and explore the legal, moral, ethical and ethno-cultural issues affecting the obstetric and gynaecology patient.

Nurse Anaesthetist

Course Directors	:	Dr. Chintan Sheth / Dr. Mayank D. Patel
Duration	:	1 Year Course + 3 Months Internship
Number of Seats	:	04
Eligibility	:	GNM or B.Sc Nursing Graduates
Course Fee	:	` 20,000/-

Programme Overview:

The anaesthetist nurses are trained to administrate pre-anaesthesia assessment, intra operative anaesthetic management and management of post operative patient's in the recovery room. It will enable students to use a broad variety of techniques, anaesthetic agents, adjunctive drugs and equipment's in providing anaesthesia care.

Infection Prevention & Control Nurse

Course Directors	:	Dr. Bhavini Shah / Dr. Surabhi Madan
Duration	:	3 Months Course + 3 Months Internship
Number of Seats	:	04
Eligibility	:	GNM or B.Sc Nursing Graduates
Course Fee	:	` 20,000/-

Programme Overview:

The purpose of this course is to prepare skilled Infection Control Nurses (ICN's) for patient safety. The course including all aspects of learning guidelines, definition, implementation, documentation and independent handling safety of patient's, HCW's and visitors.

Dialysis Technology

Course Directors	:	Dr. Rechal Shah / Dr. Mayur Patil
Duration	:	1 Year Course+ 6 Months Internship
Number of Seats	:	04
Eligibility	:	12th Pass (Any Stream)
Affiliation	:	Gujarat University in Collaboration with Ahmedabad Institute of Medical Science
Course Fee	:	` 40,000/-

Programme Overview:

Candidates will be trained to perform Haemo Dialysis & Plasmapheresis, Priming of dialysis machine washing of dialyser & tubing, maintenance of asepsis, treatment of intradialytic complication, monitoring of water quality, assessment of Av fistula and CVP line insertion assistance will be covered during the course.

EMG & NCV Technology

Course Director	:	Dr. Sagar Betai / Dr. Shalin Shah
Duration	:	1 Year Course + 3 Months Internship
Number of Seats	:	04
Eligibility	:	12th Pass – Science (Any Stream)
Course Fee	:	` 40,000/-

Programme Overview:

Electro Physiology techniques of Nerve and Muscle disorders involve nerve conduction and electromyography studies. Apart from that various evoked potentials including VEP (Visual Evoked Potentials) and SEP (Sensory Evoked Potentials) are used to diagnose optic nerve and many Central neurological disorders as well. This program develops the skills required to know the physiology and various pathologies of peripheral nerve and muscular diseases. This program also includes the teaching of RNS study (Repetitive Nerve Studies) to diagnose Myasthenia Gravis and other neuromuscular junction disorders.

Cath Lab Technology

Course Director	:	Dr. Hemang Baxi
Duration	:	1 Year Course + 6 Months Internship
Number of Seats	:	08
Eligibility	:	GNM or B.Sc Nursing Graduates
Affiliation	:	Gujarat University in Collaboration with Ahmedabad Institute of Medical Science
Course Fee	:	` 40,000/-

Programme Overview:

Cathlab technician is a professional who works in the field of cardiovascular technology. Cath lab technician's candidate will be trained to work to assist doctors during invasive cardiovascular procedures such as angioplasty, cardiac catheterization, and electrophysiology.

Hospital & Health Care Management

Course Director	:	Dr. Satya Gupta
Duration	:	1 Year Course (Weekend Lectures)
Number of Seats	:	20
Eligibility	:	Graduate (Any stream)
Affiliation	:	Gujarat University in Collaboration with Ahmedabad Institute of Medical Science
Course Fee	:	` 45,000/-

Programme Overview:

The post graduate certificate programme in Hospital & Healthcare Management is aimed to build an interface between academic and industry. The course will focus on experiencing the dynamics of quality healthcare professionals. The hands on training methodology will provide a real experience which will culminate to develop high degree of conceptual skills, analytical skills and quality technical knowledge base among aspirants and prepare them for managing various complex healthcare domains..

Community Healthcare

Course Director	:	Mr. Jagdish M Shah / Dr. Satya Gupta
Duration	:	3 Months
Number of Seats	:	15
Eligibility	:	12th Pass (Any Stream)
Course Fee	:	` 20,000/-

Programme Overview:

CIMS has initiated a comprehensive hand on training program for healthcare professionals to explore more in the field of geriatric care management, communication, handling multiple prescriptions with care.

This course begins with an overview of the aging population and age-related disorders and is integrated into fundamentals of nursing and social sciences. Concepts relevant to pathophysiology, nutrition, pharmacology, psychosocial development are emphasized. This course is designed to correlate theory and clinical practice in providing care to the geriatric population.

Clinical Research

Course Director	:	Dr. Parloop Bhatt
Duration	:	6 Months (Weekend)
Number of Seats	:	20
Eligibility	:	Any Science Graduate
Course Fee	:	` 35,000/-

Programme Overview:

Certification in clinical research (CCR) is designed to provide candidates with an opportunity to acquire and develop the expertise necessary for effective clinical research. The program is designed to meet the high demand for trained personnel for human clinical trials.

The program enable you to master practical aspects of clinical trial conduct and management including clinical trial phases and design, planning, implementation, data analysis, regulatory and procedural guidelines and ethical considerations.

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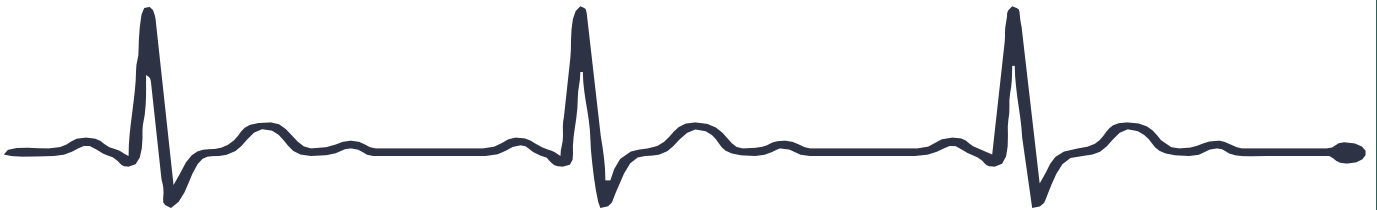
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