

SMVMCH/NABH/117/2018

DATE: 05.02.2018

Circular

It is informed that the value added course on Workshop on basic medical and surgical skills for the CRR I batch will be conducted on 10th, 11th, 17th, and 18th of February 2018. NABH will coordinate for the Course and ensure that training program goes smoothly as per the schedule enclosed. Students are advised to attend all the sessions

Enclosure: Schedule

Copy:

1. Chairman & Managing director
2. Director Office
3. Dean (Academic)
4. Medical Superintendent
5. Notice Board (Boys hostels & Girls Hostel)
6. File

TRUE COPY ATTESTED

DEAN
SRI MANAKULA VINAYAGAR
MEDICAL COLLEGE & HOSPITAL
KALITHEERTHALKUPPAM,
MADAGADIPET, PUDUCHERRY-605 107.

DEAN
Dr. KAGNE. R.N
DEAN
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MEDICAL COLLEGE & HOSPITAL
KALITHEERTHALKUPPAM,
PUDUCHERRY-605107.

SMVMCH/ NABH/ 124/2019

DATE: 05.02.2019

Circular

It is informed that the value added course on Workshop on basic medical and surgical skills for the CRRRI batch will be conducted on 8th, 9th, 15th, and 16th of February 2019. NABH will coordinate for the Course and ensure that training program goes smoothly as per the schedule enclosed. Students are advised to attend all the sessions

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SMVMCH/ NABH/137/2020

DATE: 05.02.2020

Circular

It is informed that the value added course on Workshop on basic medical and surgical skills for the CRRI batch will be conducted on 14th, 15th, 20th, 21st of February 2020. NABH will coordinate for the Course and ensure that training program goes smoothly as per the schedule enclosed. Students are advised to attend all the sessions

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SMVMCH/ NABH/145/2021

DATE: 07.02.2021


Circular

It is informed that the value added Certificate course on Workshop on basic medical and surgical skills for the CRRRI batch will be conducted on 12th, 13th, 19th, and 20th of February 2021. NABH will coordinate for the Course and ensure that training program goes smoothly as per the schedule enclosed. Students are advised to attend all the sessions

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Copy:

1. Chairman & Managing director
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DIRECTOR
Dr. KAGNE. R.N
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SMVMCH/ NABH/153/2022

DATE: 08.02.2022

Circular

It is informed that the value added course on Workshop on basic medical and surgical skills for the CRRI batch will be conducted on 11th, 12th, 18th, and 19th of February 2022. NABH will coordinate for the Course and ensure that training program goes smoothly as per the schedule enclosed. Students are advised to attend all the sessions

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Value added course on basic medical and surgical skills

The value added course on basic medical and surgical skills was conducted on behalf of NABH on 8th, 9th, 15th, 16th of February 2019 for the CRRI batch.

Basic medical and surgical skills are essential components of healthcare practice, forming the foundation upon which medical professionals provide effective and safe patient care. These skills encompass a range of procedures and techniques that are critical for diagnosing, treating, and managing various medical conditions. This report aims to provide an overview of the fundamental medical and surgical skills required by healthcare practitioners, their significance, and the training necessary to acquire and refine these skills.

Importance of Basic Medical and Surgical Skills:

Basic medical and surgical skills serve as the building blocks of clinical practice and patient care. They are crucial for timely and accurate diagnosis, treatment, and patient management across a variety of healthcare settings. These skills empower healthcare professionals to respond effectively to emergencies, perform routine medical examinations, and assist in surgical procedures. Proficiency in these skills enhances patient safety, reduces the risk of complications, and contributes to positive patient outcomes.

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Course objectives:

At the end of this course, the participants shall be able to handle the following medical and surgical skills better

Key Medical Skills:

History Taking and Physical Examination: Healthcare professionals must be adept at obtaining accurate patient histories and conducting thorough physical examinations to gather essential information for diagnosis and treatment planning.

Vital Signs Measurement: Accurate measurement of vital signs such as blood pressure, heart rate, respiratory rate, and temperature is vital for assessing a patient's overall health status.

Intravenous (IV) Cannulation: Inserting an IV catheter to provide fluids, medications, or blood products is a critical skill for delivering necessary treatments.

Wound Care: Proper wound assessment, cleaning, dressing, and suturing techniques are essential to prevent infections and promote optimal wound healing.

Medication Administration: Healthcare practitioners need to understand the principles of safe medication administration, including dosage calculation, route selection, and monitoring for adverse reactions.

Key Surgical Skills:

Sterile Technique: Maintaining a sterile environment during surgical procedures to prevent infections is a fundamental skill. This includes proper hand hygiene, wearing appropriate personal protective equipment (PPE), and handling surgical instruments safely.

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Suturing and Knot Tying: Proficiency in suturing and knot tying is necessary for closing surgical incisions and wounds, promoting proper wound healing, and minimizing scarring.

Aseptic Dressing Changes: Changing wound dressings without contaminating the wound site is crucial to prevent infections and support healing.

Basic Surgical Instrument Handling: Healthcare professionals need to be familiar with the names, uses, and proper handling of common surgical instruments to assist surgeons effectively.

Simple Incision and Drainage: This skill involves making small incisions to drain abscesses or fluid collections, relieving pressure and facilitating healing.

Basic medical and surgical skills are the foundation of healthcare practice, enabling professionals to provide quality patient care, ensure patient safety, and contribute to positive outcomes. These skills are acquired through a combination of education, training, and practical experience. As medical knowledge evolves, healthcare practitioners must continue to refine and update their skills to maintain their effectiveness in delivering optimal patient care. The students felt the course was very beneficial. It covered all the aspects of presentation and teaching skills and their importance in the healthcare sector.

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The students felt the course was very beneficial. It covered all the aspects of medical and surgical skills and their importance in the healthcare sector. The course was very well organized and the instructors were extremely knowledgeable. Feedback given by the students are discussed and action has been taken

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Value added course on basic medical and surgical skills

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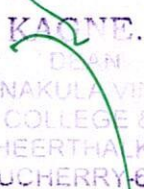
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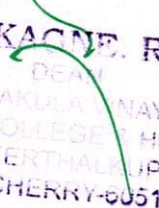
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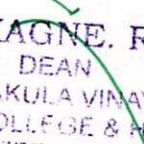
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