

Rathinamangalam, Melakkottaiyur Post, Chennai - 600127. Phone: 044-30101111, Fax: 044-222 5555, Email: tagoremch@gmail.com



(Affiliated to the Tamil Nadu Dr.MGR Medical University & Recognized by the Ministry of Health & Family welfare. Govt. of India New Delhi)

Report on the list and steps taken by the College to measure attainment of specific clinical competencies by the MBBS students/interns stated in the undergraduate curriculum during the last five years

Competency-based medical education (CBME) has been implemented in Tagore Medical College and Hospital, from 2019 academic year onwards. The emphasis is on shift from knowledge based traditional curriculum to outcome based, student centered approach in medical education.

The objective methods adopted by the college to measure and certify the attainment of clinical competencies by MBBS students are Objective Structured Practical Examination (OSPE), a concept adapted from Objective Structured Clinical Examination (OSCE) into basic sciences. By using OSPE as an assessment tool, students are made to learn methodically and develop skills which are crucial for successful and expert practice of medicine. The key factors determining successful implementation of OSPE as an assessment tool was meticulous planning, prior sensitization and briefing to the students (before examination), preparation of procedure/response stations in an appropriate ratio (matching the number of students /group). The main advantage of OSPE for any subject is that both the examination process and the examinee are evaluated by giving importance to the individual competencies. OSPE can test both the knowledge and skills, better than a conventional examination

OSPE as a formative assessment helped to achieve the above objectives and also to test the competencies as laid down in the CBME. Each component is assessed in turn and is the objective of one of the stations in the examination. At the Procedure station, the student's psychomotor skill is assessed. At the response stations the cognitive skills are tested.

The Objective Structured Clinical Examination (OSCE) is a practical system for clinical skills and knowledge assessment. The objective of OSCE is to assess the student's performance without any bias of examiners. This system is followed to assess the student's knowledge, skills, attitude and applications of knowledge. The college had initiated training to the intern students in Basic Life Support technique (BLS) with the help of external sources.



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OSPE in Anatomy

Upper limb and Lower limb

Students learnt well about identifying the clinical condition in the joint, factors maintaining the stability of it important complication and anatomical reason behind it

Head and Neck included the identification and embryological basis of the clinical condition, structures involved, muscles and nerves associated with the clinical condition, blood vessels related to the marked area in the image and its clinical significance. Abdomen included the identification of the marked triangle in the image, clinical condition, clinical significance, anatomical basis of the condition

Pelvis and Perineum trained the students in the identifying the clinical condition, usual position of the involved organ, clinical procedure, identification of the structures

OSPE in Microbiology

Identification of culture medium namely Lowenstein medium, Blood agar, MacConkey agar; dye added to the medium, and their uses, time taken for the growth of the organism

HEMAT – **Peripheral smear findings** gave the students an evaluative tool that can be utilized to assess the diagnosis, chromosomal translocation seen in the type of **Leukemia and with case studies**

OSPE in PHARMACOLOGY

The topics included were how to make and give Intra dermal. Intramuscular, Intravenous injection, Metered Dose Inhaler, Steps to apply Eye, Nasal and Ear Drops

OSCE in RESPIRATORY MEDICINE

The topics included were Clinical: long and short case presentations Skill and knowledge assessment, hands on training and procedural skills on Spirometry, ABG, Inhaler usage and Interpretation of Chest Xrays.



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DEPARTMENT OF ENT-OSCE QUESTIONS FOR THIRD YEAR MBBS STUDENTS

QUESTION 1.

A, WHAT IS YOUR DIAGNOSIS?

B. LINE OF MANAGEMENT?

C. DESCRIBE THE PARTS OF A NORMAL TYMPANIC MEMBRANE?



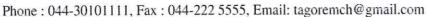
QUESTION 2.

A, NAME THE INSTRUMENT?

B, NAME THE SURGERY IN WHICH THIS INSTRUMENT IS USED?



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QUESTION 3.

A, WHAT IS THIS CONDITION?

B, WHAT IS YOUR MANAGEMENT?



QUESTION 4.

A, WHAT IS YOUR DIAGNOSIS?

B, WHAT IS YOUR LINE OF MANAGEMENT?



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QUESTION 5,

A, A 65 YEAR OLD MALE, SMOKER CAME WITH COMPLAINTS OF HOARSNESS OF VOICE

WHAT IS YOUR DIAGNOSIS?

WHICH TYPE OF LARYNGEAL CANCER IS COMMON?

NAME TWO OTHER COMPLAINTS OF THE PATIENT?



QUESTION 6,

A, IDENTIFY THE OBJECT IN THE TYMPANIC MEMBRANE?

B, LIST 4 COMPLICATIONS WITH USAGE OF THIS DEVICE?



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QUESTION 7,

A, MENTION TWO IMPORTANT ASPECTS IN THE POSTOPERATIVE CARE OF THIS PATIENT

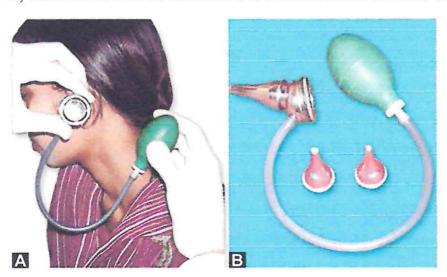
B, MENTION TWO CONDITIONS WHERE LONG TERM TRACHEOSTOMY IS REQUIRED?



QUESTION 8,

A, IDENTIFY THE TEST BEING PERFORMED?

B, WHAT ARE THE 4 POSSIBLE INTERPRETATION OF THIS TEST?



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QUESTION 9,

A, WHAT IS YOUR LIKELY DIAGNOSIS?

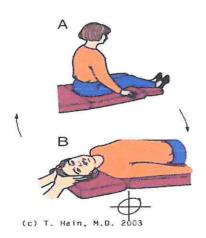
B, IDENTIFY THE SINUSES SEEN



QUESTION 10,

A, IDENTIFY THE TEST BEING PERFORMED?

B, WHY IS IT PERFORMED? WHAT IS THE CANAL BEING TESTED?



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DEPARTMENT OF PSYCHIATRY

Percentage of fulltime teachers who have acquired additional Postgraduate degrees/Diploma/Fellowships beyond the eligibility requirements from recognized centers/universities in India or abroad – NIL

The institution has introduced objective methods to measure and certify attainment of specific clinical competencies by MBBS students/interns as stated in the undergraduate curriculum by the Medical Council of India

Competencies related to mental health and illness are divided into 19 topics and 117 outcomes. The 19 topics include (i) doctor-patient relationship, (ii) mental health, (iii) introduction to psychiatry, (iv) alcohol and substance use, (v) psychotic disorders, (vi) depression, (vii) bipolar disorders, (viii) anxiety, (ix) stress-related disorders, (x) somatoform disorders, (xi) personality disorders, (xii) psychosomatic disorders, (xiii) psychosexual and gender identity disorders, (xiv) psychiatric disorders in childhood and adolescence, (xv) mental retardation, (xvi) psychiatric disorders in the elderly, (xvii) psychiatric emergencies, (xviii) therapeutics, and (xix) miscellaneous

Apart from lectures and viva-voce, OSCE sessions are conducted to ensure students and interns gain the above competencies.

Other objective methods include -

- DOAP sessions (Demonstration-Observation-Assistance-Performance) for Psychometric assessment and Psychotherapy.
- 2. SGD Small group discussion
- 3. Skills laboratory
- 4. Collaboration and integrated teaching-learning with department of Pharmacology for psychotropic medications, Department of Community Medicine for community mental health, Department of Forensic Medicine for Forensic Psychiatry and Department of General Medicine for psychiatric symptoms associated with general medical conditions.



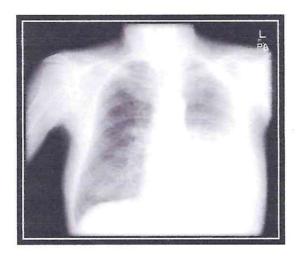
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STATION C1

A 40 year old male smoker presented with complaints of left sided pleuritic chest pain and breathlessness of 10 days duration. On examination he was dyspnoeic, febrile. Respiratory examination showed stony dullness and absent breath sounds on the left. His chest X-ray is shown below. Diagnostic tap revealed amber coloured fluid.



- 1. What is Lights criteria?
- 2. Mention mark.ers of TB demonstrable in the pleural fluid.
- 3. Mention the conditions in which pleural fluid glucose is reduced
- 4. What are the causes of transudative pleural effusion?
- 5. Indications for ICD in parapneumonic effusion.



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STATION C2

A 36 year old nonsmoker presented to the outpatient department with h/o cough and purulent sputum of 1 month duration. He was a diabetic and had history of recurrent headaches. He had no children. On examination he had clubbing, trachea was in the midline, apical impulse could not be localized in the usual position and auscultation revealed coarse leathery rales in the lung bases.

- 1. What is your provisional Diagnosis?
- 2. Mention the different components of this syndrome.
- 3. what is the most common bacterial infection seen in this patient?
- 4. What is the imaging modality of choice to diagnose this respiratory condition?
- 5. Mention two CXR features of this respiratory condition.



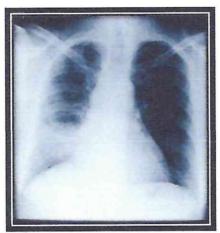
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A 22 year old male presented with fever, right sided pleural pain, cough and blood

stained sputum of 4 days duration. On examination he was febrile, toxic and had a high pitched bronchial breathing in the right infra axillary and right infra scapular region. His chest X-ray is shown below.



- 1. What is he suffering from?
- 2. What are the causative organisms for this patient?
- 3. What are the criterias for assessing the severity?
- 4. What is the HCAP?
- 5. Mention the drug choice for community acquired MRSA?



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STATION C4



- 1. What is the mechanism of action of this drug?
- 2. Mention the other routes of administration of this drug.
- 3. What is the device through which the inhaler is used?
- 4. Mention the common side effects of this drug.
- 5. Mention two long acting drugs of the same group.

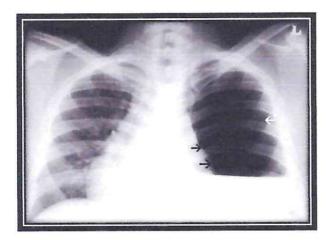


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STATION C5



- 1. What is the radiological diagnosis?
- 2. Mention two radiological findings to support your diagnosis.
- 3. Mention three classical clinical features of this condition.
- 4. What is the treatment for this condition?
- 5. Mention one other radiological condition with a horizontal fluid level on the chest X-ray.



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STATION D1

A 66 year old male, suffered a cerebrovascular accident with a Right hemiplegia. His CT Brain is shown below. He was treated with anti-edema measures, anti-platelet agents and physiotherapy and discharged with residual hemiparesis. Three weeks later he was brought to the hospital with acute breathlessness of 1 day duration. On examination he was tachypnoeic, cyanosed and had tender calf muscles on palpation.

- 1. What do you think is the possible cause for his breathlessness?
- 2. What is the principal imaging modality of choice?
- 3. What are the chest x-ray findings in this condition?
- 4. What is the treatment?
- 5. His ECG is given below. Identify the features that help in your diagnosis.

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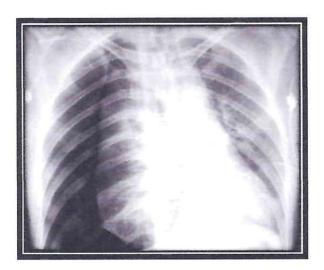
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STATION D2

A 25 year old tall, lean individual rushed to the hospital with a sudden onset of breathlessness since that morning. On examination the trachea was mildly deviated to the left as was his apical impulse. His chest was hyper resonant on the right and the liver dullness was obliterated. The intern when auscultating, could not hear breath sounds on the right side of the chest. Patient had hypotension and pulsus paradoxsus His chest X-ray is given below.



- 1. What is your diagnosis?
- 2. Mention the causes of this condition?
- 3. What is the breath sound heard if there is a communication with the bronchus?
- 4. Identify the features of the X-ray that favor your diagnosis.
- 5. What is the treatment of choice?



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STATION D3

A 44 year old male patient with h/o atopy, presented with c/o acute breathlessness of 2 days duration. He had a history of several similar episodes in the past. On examination he was dyspnoeic, cyanosed and could not speak in complete sentences. He had pulsus paradoxus, tachycardia, trachea in the midline and bilateral polyphonic wheeze.

- 1. What is your diagnosis?
- 2. What are the drugs triggering this condition?
- 3. What is the first line of management in this patient?
- 4. What are the 3 C's on microscopy observed in this disease?
- Mention the humanized monoclonal antibody used in the treatment of severe steroid dependant illness.



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STATION D4

- 1. What is the mechanism of action of this drug?
- 2. Mention two common side effects of this drug.
- 3. Mention two other therapeutic uses of this drug?
- 4. How does the drug affect HAART?
- 5. Mention two other derivatives of this drug.



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STATION D5

- 1. What is your Radiological Diagnosis?
- 2. What is cryptic TB?
- 3. Role of steroids in TB?
- 4. What is MDR and X DR TB?
- 5. Features of pulmonary TB in HIV?.



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ANSWER KEY

STATION C1

- 1. PF/Serum protein>0.5, PF/serum LDH>0.6, PF LDH>2/3rd of upper normal serum limit
- 2. ADA > 45 IU/L, Gamma interferon > 140 pg/L, PCR for TB-DNA
- 3. Malignancy, bacterial infection and rheumatoid pleurisy.
- 4. CCF, cirrhosis and nephrotic syndrome.
- 5. Loculated pleural effusion, gross pus in pleural fluid, pleural fluid pH <7.2, glucose<60mg/dl, positive gram stain or culture of pleural fluid.

STATION C2

- 1. Kartageners syndrome
- 2. Bronchiectasis, Sinusitis, Situs inversus
- 3. Pseudomonas
- 4. HRCT chest
- 5. Ring shadows, Tram track appearance, gloved finger appearance

STATION C3

- 1. Community acquired Pneumonia
- 2. Streptococcus pneumonia, H influenza, Mycoplasma, chlamydia, respiratory viruses.
- 3. CURB 65, PSI.
- 4. Health care associated pneumonia which includes HAP and VAP.
- 5. Vancomycin, linezolid.

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STATION C4

- 1. SAB₂A
- 2. Nebulizer, IV, Oral
- 3. Spacer
- 4. Muscle temors, palpitations, nervousness
- 5. Salmeterol, Formoterol

STATION C5

- 1. Hydropneumothorax
- 2. Air-fluid level, Hyperlucency without lung markings above, homogenous radioopacity below, mediastinal shift
- 3. Succusion splash, Straight line dullness, shifting dullness
- 4. ICD

5. Lung abscess



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STATION D1

- 1. Pulmonary thromboembolism
- 2. Chest CT with contrast
- 3. Westermark's sign focal oligemia, Hamptons hump Peripheral wedge shaped density above the diaphragm, Pallas sign- enlarged right descending pulmonary artery
- 4. heparin, warfarin
- 5. S1 Q3 T3, sinus tachycardia

STATION D2

- 1. Right tension pneumothorax
- 2. Primary spontaneous pneumothorax without underlying lung disease, Secondary pneumothorax copd,BA,ILD, Traumatic pneumothorax
- 3. Amphoric Bronchial Breath sound
- Hyperlucency over right thorax without lung markings, collapsed lung, mediastinal shift
- 5. Emergency treatment insertion of large bore needle in the second anterior intercostal space followed by ICD insertion

STATION D3

- 1 Acute severe asthma
- 2. Beta blockers and aspirin
- 3. O2, Nebulised Salbutamol
- 4. Curschmann spirals, Charcot Leyden crystals, Creola bodies
- 5. Omalizumab

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STATION D4

- 1. Inhibits DNA dependant RNA polymerase
- 2. Hepatitis, flu like syndrome, GI disturbances, cutaneous syndrome
- 3. Meningococcal prophylaxis, leprosy, prosthetic valve endocarditis, scrub typhus, brucellosis
- 4. Increases metabolism and reduces activity of HAART
- 5. Rifabutine, Rifapentine

STATION D5

1. Miliary TB

2.

- Age over 60 years
- Intermittent low-grade pyrexia of unknown origin
- Unexplained weight loss, general debility (hepatosplenomegaly in 25-50%)
- Normal chest X-ray
- Blood dyscrasias; leukaemoid reaction, pancytopenia
- Negative tuberculin skin test
- Confirmation by biopsy (granulomas and/or acid-fast bacilli demonstrated) of liver or bone marrow

3. TB pericarditis, meningitis

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4. MDR strains of *M. tuberculosis* that are also resistant to at least the fluoroquinolones and one or more of the injectable drugs amikacin, kanamycin, or capreomycin [extensive drug-resistant (XDR) strains]

5. Sputum AFB negativity, Bilateral, Disseminated, drug interaction, IRIS.

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Demonstration of maneuver used in obstetric patient examination and during delivery - both normal and instrumental delivery

OSCE

Question are asked relevant to the instruments, specimens, investigative modalities and picture based question

During viva session instruments, specimen, important drugs, contraceptive methods and ultrasound pictures are kept for identification and further questioning

CASE DISCUSSION

In long case and short case the clinical skill and knowledge is assessed

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DEPARTMENT OF OPHTHALMOLOGY

Objective methods to assess clinical competencies

- 1. Objective structured clinical examination.
- 2. Multiple choice questions.
- 3. Long case presentation.
- 4. Short case presentation.
- 5. Viva voce.
- 6. Direct observation of procedural skills.

Eg:

- · Assessment of visual acquity of Snellen's chart.
- Pupillary reflexes.
- Confrontation method to assess field of vision.
- · Hirschberg's test.
- Corneal sensation.

7. Log book.



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THE DEPARTMENT OF ORTHOPEDICS

The institution has introduced objective method to measure and certify attainment of special clinical competencies by MBBS students/interns as stated in undergraduate curriculum by medical council of India.

- Demonstration of maneuver used in orthopaedic patient examination
- OCSE question are asked relevant to instruments, specimens, investigative modalities and picture based question.
- During viva session instruments, specimen. Important drug, implants and radiological pictures are kept for identification and further questioning,
- · Case discussion- in long and short case clinical skills and knowledge is assessed



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Department of Physiology, Tagore Medical College and Hospital

Objectively Structured Clinical Examination (OSCE) and Objectively Structured Practical Examination (OSPE) have been in use by the Physiology department since 2015.

OSCEs/ OSPES have been extensively used both as a teaching tool and for assessment. For clinical teaching, OSCE/ OSPE keys, which are a stepwise description of procedure, are prepared by teaching faculty using standard textbooks of clinical examination such as MacLeod and Hutchison and GK Pal for practical work as reference material. During practical sessions, the learners are divided into multiple small groups under teaching faculty as facilitators. The keys for OSCE/OSPE are given the previous day, so learners can go through them and come for the class. In the class, the entire OSCE is explained and taught stepwise by demonstration (shows) and skill-training. The learners then try out the skill, first under the guidance of the facilitator(shows how). Later, they demonstrate the skill independently to the facilitator (performs). This ensures that students learn any new skill in a methodical manner and provides uniformity among students in the skill acquired. Additionally, they are taught the attitudinal and communication aspects of clinical examination and this is given emphasis by inclusion in OSCEs.

This year, under Competency Based Medical Education, some skills have been classified as certifiable. These skills are repeated the requisite number of times and certification given in the learner's logbook by the facilitator.

The TN Dr MGR Medical University encourages the use of OSCEs/ OSPEs in university exams. The OSCEs are therefore used for assessment purposes as well. This is a very effective means of formative assessment and is adopted for internal assessment examinations and for the end of year university exams also.

The Medical Education Unit of Tagore Medical College, under the supervision of regional centre, which is appointed by MCI, regularly conducts workshops in Medical Education Technologies for faculty development in our institution. All the faculty members in our department have undergone basic course training and are therefore well-trained in OSCE/

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OSPE. Problem Based Learning is also regularly used for imparting training in small group teaching along with other innovative problem-solving methodologies.







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Department of Physiology, Tagore Medical College and Hospital

Objectively Structured Clinical Examination (OSCE) and Objectively Structured Practical Examination (OSPE) have been in use by the Physiology department since 2015.

OSCEs/ OSPES have been extensively used both as a teaching tool and for assessment. For clinical teaching, OSCE/ OSPE keys, which are a stepwise description of procedure, are prepared by teaching faculty using standard textbooks of clinical examination such as MacLeod and Hutchison and GK Pal for practical work as reference material. During practical sessions, the learners are divided into multiple small groups under teaching faculty as facilitators. The keys for OSCE/OSPE are given the previous day, so learners can go through them and come for the class. In the class, the entire OSCE is explained and taught stepwise by demonstration (shows) and skill-training. The learners then try out the skill, first under the guidance of the facilitator(shows how). Later, they demonstrate the skill independently to the facilitator (performs). This ensures that students learn any new skill in a methodical manner and provides uniformity among students in the skill acquired. Additionally, they are taught the attitudinal and communication aspects of clinical examination and this is given emphasis by inclusion in OSCEs.

This year, under Competency Based Medical Education, some skills have been classified as certifiable. These skills are repeated the requisite number of times and certification given in the learner's logbook by the facilitator.

The TN Dr MGR Medical University encourages the use of OSCEs/ OSPEs in university exams. The OSCEs are therefore used for assessment purposes as well. This is a very effective means of formative assessment and is adopted for internal assessment examinations and for the end of year university exams also.

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OSPE:

- 1. Estimation of stature:
 - a. What is the equipment used to measure the length of the long bones?
 - b. Estimate the stature from the given bone?

In this exercise any one of the long bones will give to the students. They will identify the given bone and also identify the sex of the bone. After that the students estimate the length of given bones with appropriate instrument and calculate the stature with approved formula.

In this exercise the below bones are given

- a. Femur
- b. Tibia
- c. Humerus
- d. Radius
- e. Ulna
- f. Fibula
- 2. Injury and weapon interpretation:
 - a. Identify and describe the Injury.
 - b. What type of weapon would have caused the injury in the photograph?
 - c. What is its Medico legal Importance?

In this exercise the photograph of injury and weapon given to students. They will describe the injury and write the probable weapon which causes it. Also give the opinion regarding that the given weapon will cause the injury on photograph with its medico legal importance.

In this exercise the below mentioned injury photograph are given with weapon.

- a. Stab wound
- b. Incised wound
- c. Abrasion
- d. Contusion
- e. Laceration
- f. Gunshot wound



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- g. Fracture
- h. Intra cranial hemorrhages

3. Viscera packing:

- a. Name the organs, body fluids and tissue if any to be preserved for chemical analysis in a case of ---??---poisoning.
- b. Mention the preservative used.

In this exercise the one of poisoning cases will give to the students. They will write routine and special viscera required for confirming that given poisoning in case. And also write how to collect, preserve and dispatch to forensic science laboratory including the preservative which can be used for that cases.

In this exercise the below poisoning cases are given:

- a. Carbolic acid poisoning
- b. Ethanol poisoning
- c. Organo phosphorus poisoning
- d. Oleander{yellow or white}
- e. Nux vomica

f. Datura



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Department of Dermatology, TMCH

ASSESSMENT OF MBBS STUDENT AND INTERNS

- 1. End posting test was conducted on the clinical cases discussed (OSCE/OSPE attached)
- 2. During postings students were given assignments to present on common skin diseases
- 3. For CRRI during their posting in skin dept. were given seminars to present on clinical cases and their management



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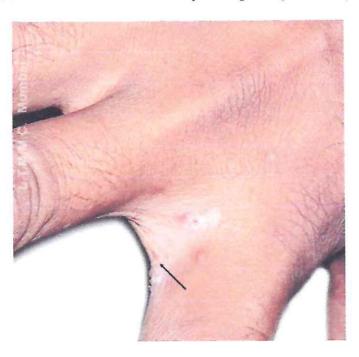
- 1. Describe the lesion and write the probable diagnosis
- 2. What is Auspitz sign?
- 3. Mention about types of this condition



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- 1. What is this special lesion called as?
- 2. Write the diagnosis
- 3. What is circle of Hebra?

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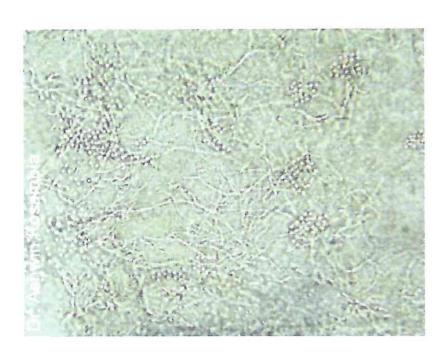
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- 1. Examine the slide under microscope and describe the appearance
- 2. What is the diagnosis?
- 3. Describe the Wood's lamp feature of this condition



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- 1. A 7 year old male with boggy swelling with discharging pus over scalp since three weeks who took antibiotics without improvement has come to skin OPD, What is the probable diagnosis?
- 2. What is this condition due to
- 3. Mention about the treatment



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- 1. A 9 year old male with patchy loss of hair over the eyebrow sine two weeks came to skin OPD, on examination hair pull test was positive, what is the probable diagnosis?
- 2. What is exclamation mark hair
- 3. What is the treatment?



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- 1. What is this condition called as?
- 2. What is Hutchinson's sign
- 3. What is the treatment?

TAGORE MEDICAL COLLEGE & HOSPITAL **DEPARTMENT OF FORENSIC MEDICINE & TOXICOLOGY TEACHING SCHEDULE - OCTOBER 2022** II YEAR MBBS - 149 BATCH

DATE / DAY	TIME	TOPIC	FACULTY
06.10.2022 Thursday	1.30-3.30pm (Practical)	A Batch- Estimation of Age by Radiological	Dr.S.Alaguprakash
08.10.2022 Saturday	8	2 nd Saturday (Holiday)	***
15.10.2022 Saturday	12-1pm	Mechanical Injuries - I	Dr.M.Narasimman
20.10.2022 Thursday	1.30-3.30pm (Practical)	A Batch- Foetus Examination	Dr.N.Aravinth Kumar
22.10.2022 Saturday	12-1pm	Mechanical Injuries - II	Dr.S.Jeevithan
22.10.2022 Saturday	1.30-3.30pm (Practical)	B Batch- Foetus Examination	Dr.N.Aravinth Kumar

Copy submitted to:

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- The Academic Co-ordinator, Para Clinical Departments
- Notice Board

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TAGORE MEDICAL COLLEGE & HOSPITAL DEPARTMENT OF FORENSIC MEDICINE & TOXICOLOGY TEACHING SCHEDULE - JUNE 2022 II YEAR MBBS - 127 BATCH

DATE / DAY	TIME	TOPIC	FACULTY
04.06.2022 Saturday	12 pm - 1 pm	Medical Law & Ethics-II	Dr. Savior Selva Suresh
11.06.2022 Saturday	12 pm - 1 pm	HOLIDAY	
18.06.2022 Saturday	12 pm - 1 pm	Death & its causes - I	Dr. N. Aravinth Kumar

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- 2. The Academic Co-ordinator, Para Clinical Departments
- 3. Notice Board

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TAGORE MEDICAL COLLEGE AND HOSPITAL DEPARTMENT OF PHARMACOLOGY II MBBS TEACHING SCHEDULE APRIL - 2022

DATE	TIME	TOPIC	FACULTY	ВАТСН
11/04/22	12:00 PM to 1:00PM	Introduction to the Pharmacology Department / Rules and Regulations	All Faculties	CBME 2020
MON	1:45 PM TO 3:30 PM	PRACTICAL: P.H. 2.1 Dosage Forms	Dr. Dharam Dr. Deepthi	CBME 2020
12/04/22 TUE	1:45 PM TO 3:30 PM	PRACTICAL: P.H. 2.1 Dosage Forms	Dr. Dharam Dr. Deepthi	CBME 2020
13/04/22 WED	11:00AM TO 12:00PM	P.H. 1.1 Introduction, Sources of drugs and Definitions in Pharmacology	Dr. Geetha	CBME 2020
14/04/22 THU				
15/04/22 FRI		HOLIDAY		CBME 2020
16/04/22 SAT				
18/04/22	12:00 PM TO 1:00PM	P.H. 1.3 Routes of Drug Administration	Dr. Uma	CBME 2020
MON	2.30 PM TO 3:30 PM	PRACTICAL: P.H: 2.1 Administration of drugs by various routes	Dr. Dharam Dr. Deepthi	CBME 2020
19/04/22 TUE	1:30 PM TO 2:30 PM	PRACTICAL: P.H: 2.1 Administration of drugs by various routes	Dr. Dharam Dr. Deepthi	CBME 2020
20/04/22 WED	11:00AM TO 12:00PM	P.H.1.4 Pharmacokinetics I: Membrane transport and Absorption	Dr. Dharam	CBME 2020
22/04/22 FRI	11:00AM TO 12:00PM	P.H.1.4 Pharmacokinetics II – Distribution of drugs	Dr. Deepthi	CBME 2020

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DEPARTMENT OF PHARMACOLOGY
Tagore Medical College & Hospital
Rathinamangalam, Chennai-600 127.

TAGORE MEDICAL COLLEGE AND HOSPITAL DEPARTMENT OF PHARMACOLOGY II MBBS PRACTICAL TEACHING SCHEDULE APRIL - 2022

DATE	TIME	TOPIC	FACULTY	ВАТСН
11/04/22 MON	1:45 PM TO 3:30 PM	PRACTICAL: P.H. 2.1 Dosage Forms	Dr. Dharam Dr. Deepthi	CBME 2020
12/04/22 TUE	1:45 PM TO 3:30 PM	PRACTICAL: P.H. 2.1 Dosage Forms	Dr. Dharam Dr. Deepthi	CBME 2020
14/04/22 THU 15/04/22 FRI 16/04/22 SAT		HOLIDAY		CBME 2020
18/04/22 MON	1:45 PM TO 3:30 PM	PRACTICAL: P.H: 2.1 Administration of drugs by various routes	Dr. Dharam Dr. Deepthi	CBME 2020
19/04/22 TUE	1:45 PM TO 3:30 PM	PRACTICAL: P.H: 2.1 Administration of drugs by various routes	Dr. Dharam Dr. Deepthi	CBME 2020
25/04/22 MON	1:45 PM TO 3:30 PM	PRACTICAL: P.H: 2.2 Preparation and use of Oral Rehydration Solution	Dr. Dharam Dr. Deepthi	CBME 2020
26/04/22 TUE	1:45 PM TO 3:30 PM	PRACTICAL: P.H: 2.2 Preparation and use of Oral Rehydration Solution	Dr. Dharam Dr. Deepthi	CBME 2020

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DEPARTMENT OF PHARMACOLOGY
Tagore Medical College & Hospital
Rathinamangalam, Chennai-600 127.



TAGORE MEDICAL COLLEGE AND HOSPITAL DEPARTMENT OF MICROBIOLOGY II MBBS (127 BATCH) (2020 BATCH) APRIL 2022 THEORY SCHEDULE FOR THE MONTH OF MAY 2022

DATE	TIME	THEORY	FACULTY NAME
05.05.2022 Thursday	11am-12pm	MI1.1 Normal flora(S)	Dr. Sony
05.05.2022 Thursday	1.30-2.30pm	MI1.4 Sterilization & Disinfection(L)	Dr.Savetha
06.05.2022 Friday	2.30-3.30pm	MI1.1 Overview of parasitic infections & its diagnostic methods(L)	Dr. Sony
10.05.2022 Tuesday	11am-12pm	MI1.1 Overview of fungal infections & its diagnostic methods(L)	Dr.Malini
13.05.2022 Friday	1.30-2.30pm	MI1.3 Epidemiology of infections(I) CM 8.1	Dr.Premalatha
16.05.2022 Monday	11am-1pm	CME ON DENGUE	ALL FACULTIES
17.05.2022 Tuesday	11am-12pm	MI1.1 Bacterial genetics (T)	Dr.Thenmozhivalli
18.05.2022 Wednesday	12-1pm	MI1.6 Antimicrobial agents antimicrobial resistance & antibiotic stewardship(I) PH 1.43	Dr.Savetha
19.05.2022 Thursday	11am-12pm	MI1.7 Immunity(L) MI1.7 Components of immune system(T)	Dr.Naga Prashanthi
19.05.2022 Thursday	12pm-1pm	MI1.8 ANTIGEN & Antibody(L)	Dr.Vinothini
20.05.2022 Friday	12-1pm	MI1.8 Complement (SDL)	Dr.Thenmozhivalli
20.05.2022 Friday	2:30pm- 3:30pm	MI1.8 Antigen antibody reactions (L)	Dr.Kannan
21.05.2022 Saturday	11am-12pm	MI1.8 Immune response(L)	Dr.Premalatha
21.05.2022 Saturday	12-1pm	MI1.10 Hypersensitivity (L)	Dr.Thenmozhivalli





24.05.2022 Tuesday	11am-12pm	MI1.10 Autoimmunity & Immunodeficiency (L)	Dr.Thenmozhivalli
25.05.2022 Wednesday	12-1pm	MI1.11 Immunology of transplant &malignancy(L)	Dr.Malini
26.05.2022 Thursday	11am-12pm	MI 8.2 Opportunistic infections (S)	Dr.Naga Prashanthi
27.05.2022 Saturday	12-1pm	MI 2.7 HIV(L)	Dr.Kannan
30.05.2022 Monday	11am-12pm	MI 8.3 Oncogenic viruses (SDL)	Dr.Vinothini
31.05.2022 Tuesday	11am-12pm	I ST CLASS TEST(THEORY) (Till immunology)	ALL FACULTIES

PRACTICAL SCHEDULE FOR THE MONTH OF MAY 2022

DATE	10110		FACULTY NAME
	2.30-3.30 pm	MI 1.5 Application of Sterilisation &	Dr.Savetha
05.05.2022	(A & B Batch)	Disinfection in clinical & surgical	
Thursday		practice (P)	
18.05.2022	1.30-3.30 pm	Biochemical reactions & Gram	All faculties
Wednesday	(A & B Batch)	staining - demo	. 8
	1.30-3.30 pm	Gram staining (GPC & GNB) & AST	All faculties
19.05.2022	(A & B Batch)	(OSPE)	
Thursday	50.7 MPA		
25.05.2022	1.30-3.30 pm	1 ST Practical class test	All faculties
Wednesday	(A Batch)		
26.05.2022	1.30-3.30 pm	1 ST Practical class test	All faculties
Thursday	(B Batch)		

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Department of Microbiology Tagore Medical College & Hospital Melakottalyur Post, Chennal-600 127

TAGORE MEDICAL COLLEGE AND HOSPITAL DEPARTMENT OF GENERAL SURGERY

MBBS -2nd Year Class schedule June - 2022

DATE	DAY	TOPIC	FACULTY
02/06/2022	Thursday [12.00PM-1.00PM]	Day Care Sa	Dr. Devi Priya
09/06/2022	Thursday [12.00PM-1.00PM]	Peri-Operative Care	Dr. Preethiya
16/06/2022	Thursday [12.00PM-1.00PM]	Wound & Wound heating	Dr. Sirisha
30/06/2022	Thursday [12.00PM-1.00PM]	Brains	Dr. Theoder robinson

Department of General Surgery

DEPARTMENT OF GENERAL SURGERY

Final Year - Class schedule May - 2022

DATE	DAY	TIME	TOPIC	FACULTY
02/05/2022	Monday	2.30PM-3.30PM	Ca of biliary system	Dr. Preethiya
05/05/2022	Thursday	1.30PM-2.30PM	Anatomy and physiology of biliary system	Dr. Jawahar
07/05/2022	Saturday	1.30PM-2.30PM	Short bowel syndrome and Entero Cutanedos fistula	Dr. Sirisha
09/05/2022	Monday	2.30PM-3.30PM	Infective enteritis	Dr. Preethiya
12/05/2022	Thursday	1.30PM-3.30PM	IBS	Dr. Farook
14/05/2022	Saturday	1.30PM-2.30PM	Congenital anomaly of pancreas	Dr. Arun Prasad
16/05/2022	Monday	2.30PM-3.30PM	Connective tissue disorder and vascular anatomy of SI	Dr. Maheshwaran
19/05/2022	Thursday	1.30PM-2.30PM	Acute pancreatitis	Dr. Loganathan
21/05/2022	Saturday	1.30PM-2.30PM	Tumor of small intestine	Dr. Maheshwaran
23/05/2022	Monday	2.30PM-3.30PM	Ca of head of pancreas	Dr. Sirisha
26/05/2022	Thursday	1.30PM-2.30PM	Spleen anatomy and injury	Dr. Harishwaran
28/05/2022	Saturday	1.30PM-2.30PM	Anatomy and physiology of pancreas	Dr. Devi Priya
30/05/2022	Monday	2.30PM-3.30PM	Chronic pancreatitis	Dr. Arun Prasad

Department of general surgery

DEPARTMENT OF GENERAL SURGERY

Pre Final Year CBME Class-May 2022

Date	Day	Time	Topic	Faculty
10.05.2022	Tuesday	2.30 PM- 3.30 PM	Embryo, Anatomy, Physiology of Kidney, Bladder, ureter	Dr. Mageshwaran
11.05.2022	Wednesday	11.30AM- 12.30PM	Congenital abnormalities of kidney	Dr. Sirisha
17.05.2022	Tuesday	2.30 PM- 3.30 PM	Infection of kidney	Dr. Arun Prasad
24.05.2022	Tuesday	2.30 PM- 3.30 PM	Renal tumors	Dr. Preethiya
25.05.2022	Wednesday	11.30AM- 12.30PM	Renal and bladder stone	Dr. Devi Priya
27.05.2022	Friday	12.30PM- 1.30PM	Ca bladder , prostatitis	Dr. Mageshwaran

Dept. of General Surgery

Department of DVL TMCH, rathinamangalam, Chennai. Phase III:PART 1 MBBS TIMETABLE (2019-2020 Batch) Para clinical subjects (theory classes)

s.no.	Date	Time	DAY	Topic	Faculty
1.	25.4.22	3.00-4.00pm	MONDAY	DR1.2 DR2.1 ACNE AND VITILIGO (sdl)	DR.RAJESH
2.	6.5.22	2.00-3.00PM	FRIDAY	DR2.2 VITILIGO(L)	DR.REKHA
3.	9.5.22	3.00-4.00pm	MONDAY	DR3.1 DR3.2 PAPULOSQUAMOS DISORDERS(SDL)	DR.PRASHANTHI
4.	23.5.22	3.00-4.00pm	MONDAY	DR3.3 PAPULOSQUAMOUS DISORDERS (L)	DR.RAJESH
5.	10.6.22	2.00-3.00PM	FRIDAY	DR10.1,10.2,10.5,10.7 STI (T)	DR.REKHA
6.	13.6.22	3.00-4.00pm	MONDAY	DR10.2,10.3,10.4,STI(L)	DR.PRASHANTHI
7.	8.7.22	2.00-3.00PM	FRIDAY	DR9.1,9.4,9.5,9.6,9.7 LEPROSY (L)	DR.RAJESH
8.	11.7.22	3.00-4.00pm	MONDAY	DR9.2,9.3, LEPROSY (T)	DR.REKHA
9.	25.7.22	3.00-4.00pm	MONDAY	DR10.10,10.11,STI(L)	DR.PRASHANTHI
10.	8.8.22	3.00-4.00pm	MONDAY	DR11.1,11.2 HIV (L)	DR.RAJESH
11.	22.8.22	3.00-4.00pm	MONDAY	DR11.3 HIV (L)	DR.REKHA
12.	2.9.22	2.00-3.00PM	FRIDAY	DR4.1 LICHEN PLANUS (SDL)	DR.PRASHANTHI
13.	5.9.22	3.00-4.00pm	MONDAY	DR4.2 LICHEN PLANUS (L)	DR.RAJESH
14.	19.9.22	3.00-4.00pm	MONDAY	DR5.1,5.3 SCABIES (L)	DR.REKHA
15.	7.10.22	2.00-3.00PM	FRIDAY	DR5.2 SCABIES (SDL)	DR.PRASHANTHI
16.	10.10.22	3.00-4.00pm	MONDAY	DR6.1 PEDICULOSIS (L)	DR.RAJESH
17.	7.11.22	3.00-4.00pm	MONDAY	DR7.2 FUNGAL INFECTION (SDL)	DR.REKHA
18.	21.11.22	3.00-4.00pm	MONDAY	DR8.1,8.7 VIRAL INFECTION(L)	DR.PRASHANTHI
19.	5.12.22	3.00-4.00pm	MONDAY	DR8.2,8.3,8.4,8.5,8.6 VIRAL INFECTION (T)	DR.RAJESH

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DEPARTMENT OF DERMATOLOGY-Tagore Medical College & Hospital Rathinamangalam, Melakotlaryur P.O. Phennai-600 127.

Department of DVL TMCH, rathinamangalam, Chennai. FINAL YEAR MBBS TIMETABLE (theory classes) JUNE MONTH

S.NO	DATE	TIME	DAY	TOPIC	FACULTY
1	6.6.22	8.30-9.30AM	MONDAY	TEST	DR.RAJESH
2	13.6.22	8.30-9.30AM	MONDAY	HIV INVESTIGATION	DR.RAJESH
3	20.6.22	8.30-9.30AM	MONDAY	HIV TREATMENT	DR.PRASHANTHI
4	27.6.22	8.30-9.30AM	MONDAY	URTICARIA	DR.REKHA

DEPARTMENT OF DERMATOLOGY
Tagore Medical College & HospitalRathinamangalam, Melakottafyur P.O.,
Chennai-600 127.

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WOMEN'S IMAGING	2.30 P.M - 3.30 P.M	09.12.2022	DR.T.LOKESH	12
BARIUM STUDY	2.30 P.M - 3.30 P.M	11.11.2022	DR.B.KARPAGAM	11
TB PULMONARY	2.30 P.M - 3.30 P.M	14.10.2022	DR.TAVPREET KAUR	10
EMERGENCY RADIOLOGY	M.4 05.5 - M.4 05.2	09.09.2022	DR.N.ANISH	9
RICKETS	2.30 P.M - 3.30 P.M	12.08.2022	DR.D.SURESH KUMAR	8
ANTENATAL - USG	2.30 P.M - 3.30 P.M	08.07.2022	DR.J.ANANDA KUMAR	7
PAEDIATRICS IMAGING	2.30 P.M - 3.30 P.M	10.06.2022	DR.G.LAVANYA	6
BRAIN SOL	2.30 P.M - 3.30 P.M	13.05.2022	DR.VIVIL RAJKUMAR	5
CT ANGIOGRAPHY	2.30 P.M - 3.30 P.M	08.04.2022	DR.P.MOHNISH	4
BONE TUMOUR	2.30 P.M - 3.30 P.M	11.03.2022	DR.G.RAJKUMAR	3
HRCT CHEST	2.30 P.M - 3.30 P.M	11.02.2022	DR.T.LOKESH	2
TRAUMA BRAIN	2.30 P.M - 3.30 P.M	14.01.2022	DR.B.KARPAGAM	1
TOPIC	TIME	DATE	FACULTY	S.NO
FRIDAY)	2019 BATCH PHASE 3 PART -1 (II -	2019 BATCH		
SING	DEPARTMENT OF DIAGNOSTIC IMAGING	DEPARTMEN		
TAL	TAGORE MEDICAL COLLEGE & HOSPITAL	TAGORE ME		

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TAGORE MEDICAL COLLEGE & HOSPITAL DEPARTMENT OF ANATOMY MBBS 2022 – 2023 BATCH

DATE /DAY	TIME	TOPIC	STAFF NAME
20/12/22 Tuesday	1.30PM - 3.30PM	Department Introduction Rules & regulations of the department	Dr.D.H.Gopalan
21/12/22 Wednesday	8.30AM - 10.25AM	Introduction to anatomy terminologies	Dr.M.Vani
	1.30PM - 3.30PM	Introduction to bones	Dr.Aswini
22/12/22 Thursday	10.35AM -12.35PM	Introduction to Nervous system	Dr.C. Swathi Priyadharshini
23/12/22 Friday	8.30AM - 10.25AM	Introduction to Cartilage & joint	Dr.Aswini
	10.35AM -12.35PM	Introduction to Muscular system	Dr.P.Preethi
24/12/22 Saturday	10.35AM -11.35AM	Department tour	All staff's
26/12/22 Monday	8.30AM - 10.25AM	Introduction to Cardiovascular system	Dr.D.H.Gopalan
27/12/22 Tuesday	10.35AM -12.35PM	Introduction to histology of Epithelium	Dr.D.H.Gopalan
28/12/22 Wednesday	1.30PM - 3.30 PM	Introduction to lymphatic system	Dr.M.Vani
29/12/22 Thursday	10.35AM -12.35PM	Histology: Connective tissue (Overview on cartilage and bone)	Dr. C. Swathi Priyadharshini
30/12/22 Friday	8.30AM – 9.15 AM	Introduction to Microscope and its parts	Dr.Prema
	9.15AM - 10.25AM	Demonstration on Microscopes	All staff's
	10.35AM -12.35PM	Clavicle, Scapula & Humerus	Dr.Selvakumar & Dr.Prema
31/12/22 Saturday	10.35AM -11.35AM	Introduction to upper limb	Dr.Aswini

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Professor & HOD
Department of Anatomy
TAGORE MEDICAL COLLEGE AND HOSPITAL
Rathinamangalam, Melakottaiyur P.O.
Chennai-600 127.

DEPARTMENT OF PATHOLOGY, TMCH

II YEAR MBBS CLASS SCHEDULE, JUNE - 2022

DATE	DAY	TIME	PA NO	TOPIC (THEORY)	FACULTY
02.06.22	Thursday	11.00-12.00	9.4,9.5,9.7	Autoimmunity, SLE, others	Dr.Ravishankar
03.06.22	Friday	1.30-2.30	3.1	Amyloidosis	Dr.C.P.Luck
07.06.22	Tuesday	11.00-12.00	9.6	HIV	Dr.Sarah kuruvilla
10.06.22	Friday	1.30-2.30	11.1	Mutations in childhood	Dr.R.Sumithasree
		11.00-12.00	11.2,11.3	Tumor of childhood and storage disease	Dr.B.S.Sangeetha
14.06.22	Tuesday	12.00-1.00	12.2,12.3	Starvation and obesity (SDL)	All faculties
16.06.22	Thursday	8.30 – 4.30		Add on course on transfusion medicine	All faculties
17.06.22	Friday	1.30-2.30	27.2,27.3	Aneurysm,Heart failure	Dr.Ravishankar
20.06.22	Monday	11.00-12.00	27.4	Rheumatic heart disease	Dr.C.P.Luck
21.06.22	Tuesday	12.00-1.00	27.5	Ischemic heart disease	Dr.Sarah kuruvilla
24.06.22	Friday	1.30-2.30	27.6	Infective endocarditis	Dr.B.S.Sangeetha
28.06.22	Tuesday	12.00-1.00	27.7,27.9	Pericarditis, Cardiomyopathy	Dr.Sarah kuruvilla
30.06.22	Thursday	11.00-12.00	13.1,13.2, 14.1,15.1	Hematopoiesis, anticoagulants, Iron, B ₁₂	Dr.K.Shivapriya

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TACORE MEDICAL COLLEGE & HOSPITAL RATHERATE CHEMICAL 600 127.

Professor & HOD
Department of Pathology
TAGORE MEDICAL COLLEGE & HOSPITAL
Rathinamangalam, Melakottalyur Post.
Chennai-600 127.

DEPARTMENT OF PATHOLOGY, TMCH

II YEAR MBBS CLASS SCHEDULE, JUNE - 2022

DATE	DAY	TIME	TOPIC (PRACTICAL)
06.06.22	Monday	1.30 - 3.30	Physical and chemical examination
07.06.22	Tuesday	1.30 - 3.30	of urine
13.06.22	Monday	1.30 - 3.30	Peripheral smear staining and
14.06.22	Tuesday	1.30 - 3.30	interpretation
20.06.22	Monday	1.30 - 3.30	HB estimation
21.06.22	Tuesday	1.30 - 3.30	
27.06.22	Monday	1.30 - 3.30	
28.06.22	Tuesday	1.30 - 3.30	

Prof & HOD

Department of Pathology

Professor & HOD
Department of Pathology
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Rathinamangalam, Melakottalyur Post,
Chennal-600 127.

DEPARTMENT OF PAEDIATRICS – 3rd year MBBS: Batch H

09.05.2022 to 19.6.2022 (TIME: 8:00AM-11:00AM)

Session 1- 8:00-9:30 AM: Learner Doctor Method:

- 1. Respective admission day unit faculty to take this session.
- 2. Students will be made to observe OP, Ward/ICU rounds and the following certifiable competencies must be taught and assessed as per schedule.
- 3. Certifiable competencies must be documented by the student in their log books and signed by the respective admission unit faculty after assessment.

UNIT 1

- Dr.Karthicsuman
- 2. Dr.Jesintha

UNIT 2

- 1. Dr.Prakash
- Dr.Vigneshwari

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UNIT 3

- 1. Dr. Dinesh
- Dr.Ramyaa

(Jamme)



List of certifiable competencies

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	recommended flow rate of oxygen	PE 27.17.1Demonstrate the appropriate use of various oxygen delivery systems in different	PE 27.17Assess airway and breathing: administer oxygen using correct technique and appropriate flow rate	thrust methods on mannequin	27.16.1Demonstrate the methods of opening the airway in	27.16Assess airway and breathing. Demonstrate the method of positioning of an infant & child to open airway in a simulated environment	27.15.1 Recognize signs of severe respiratory distress by assessing cyanosis, severe chest indrawing & grunting.	PE 7.5.2 Distinguish correct feeding technique from wrong one.	PE 7.5.1 Observe correct technique of breastfeeding noting signs of good attachment & correct positioning of mother & baby.	PE 7.5 Observe the correct technique of breastfeeding & distinguish right from wrong technique.	Competency (Certifiable)
		DOAP session, skills lab	DOAP session, skills lab	Skills lab		DOAP session, skills lab	Bed side DOAP session	Bedside, Skills lab	Bedside teaching/video/ Skills lab	Bedside teaching/Skill lab	Teaching Learning Method
c	RE MEDICAL CC	Skill assessment, OSCE using mannequin	Skill assessment		OSCE using mannequin	Skill assessment	Skill assessment, OSCE with video	OSCE (video based)	Log book	Skill assessment	Method of assessment
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9:30-11:00 AM: Schedule for Clinical teaching

Dr.Prakash	Dr.Subramani
97	Diet history/Nutrition Immunization
)22	11.05.2022, Wednesday 12.05.2022, Thursday

	1		40 OF 2022 Th	המולה
16.05.2022, Monday	17.05.2022, Tuesday	18.05.2022, Wednesday	19.05.2022, Thursday	20.05.2022, Friday
General	CVS History taking	CVS Examination	RS History taking	RS Examination
examination/Vitals	Dr.Subramani	Dr.Jesintha	Dr.Ramyaa	Dr.Dinesh
Dr.Karthicsuman				

1	dnesday	THINAMANGALAM, MELAKOTTAIYUR POBWednesday		בטיטטיבטברן טמימיממץ	27.03.2022, 111day
Or. Och hen	06.2022.	31.05.2022. Tuesday Hocolt 01.06.2022.	30.05.2021 31.0	28 05 2022 Saturday	27 05 2022 Friday
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shwari No Cons	Dr.Vigneshwari				
taking/Examination	taking/Ex	Dr.Ramyaa	Dr.Dinesh	Dr.Prakash	Dr.Jesintha Dr.Jesintha
story Cr	Renal-History	Abdomen- Examination	Abdomen history taking	CNS Examination	CNS History taking
26.05.2022, Thursday	26.05.20	25.05.2022, Wednesday	24.05.2022, Tuesday	23.05.2022, Monday	21.05.2022, Saturday

	Dr.Jesintha				
P	diseases	Dr.Karthicsuman	Dr.Dinesh	Dr.Vigneshwari	Dr.Subramani
	Cyanotic heart	AWD CHENNAL-600 127.	IMNCI	Newborn- Examination	Newborn- History taking
In	>	HATHINAMANGALAM, MELAKOTTAIYUR POBTWednesday	Monday		
to Anana Chen		31.05, 2022, Tuesday HOSPIT 01.06.2022,	30.05.2021,	28.05.2022, Saturday	27.05.2022, Friday

Dr.Subramani	Dr.Prakash				Dr.Vigneshwari
syndrome/Nephritis	Palsy	Dr.Karthicsuman Palsy	Dr.Dinesh	Dr.Ramyaa	diseases
Nephrotic	Cerebral	Pneumonia	Fever + HSM	RHD	Acyanotic heart
Wednesday	Tuesday	Monday	Saturday		
08.06.2022,	07.06.2022, 08.06.2022,	06.06.2022,	04.06.2022,	03.06.2022, Friday	02.06.2022, Thursday

09.06.2022, Thursday	10.06.2022, Friday	13.06.2022, Monday	14.06.2022, Tuesday	15.06.2022, Wednesday	16.06.2022, Thursday
Newborn	CVS-Revision class	RS-Revision class	Abdomen-	CNS-Revision class	Newborn
Dr.Vigneshwari	Dr. Karthicsuman	Dr.Karthicsuman	Revision class	Dr.Prakash	Dr.Jesintha
			Dr.Jesintha		

17.06.2022, Friday

Malnutrition
Dr.Vigneshwari
Dr.Karthicsuman

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TAGORE MEDICAL GOLLEGE PHOTONT L
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CHENNAI-600 127.

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6.5.2022	7.5.2022
Friday	Saturday
Malnutrition	Assessment & Feedback
Dr.Vigneshwari	Dr.Dinesh
	Dr.Subramani

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DEAN
TAGORE MEDICAL COLLEGE & HOSPITAL
RATHINAMANGALAM, MELAKOTTAIYUR POST,
GHENNAI-600 127.

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9:30-11:00 AM: Schedule for Clinical teaching

		The second secon		
11.4.2022	12.4.2022	13.4.2022	14,15 & 16.4.2022	18.4.2022
	Tuesday	Wednesday	Thu, Fri, Sat	Monday
Introduction/History	Anthropometry/Growth	Diet history/Nutrition	Holiday	Immunization
	Charts	Dr.Jesintha		Dr.Subramani
Dr.Subramani	Dr.Prakash			

		Dr Jesintha	
Dr.Dinesh	Dr.Prakash	examination/Vitals	Dr.Karthicsuman
CVS Examination	CVS History taking	General	Development/Assessment General
Friday	Thursday	Wednesday	Tuesday
22.4.2022	21.4.2022	20.4.2022	19.4.2022

Nath	Dr. K.N. Karthic Suman	RS Examination	IVIOITUAY	No Solow	25.4.2022	
	Dr.Vigneshwari	CNS History taking	lucsuay	Tijesdav	26.4.2022	
	Dr.Ramamani	CNS Examination		Wednesday	27.4.2022	
	Dr.Prakash	Abdomen history taking		Thursday	28.4.2022	
	Dr.Kamyaa	Abdomen- Examination		Friday	29.4.2022	20 1 2022

30 / 2022	2.5.2022	3.5.2022	4.5.2022	5.5.2022
Cotton	Monday	Tuesday	Wednesday	Thursday
Saturdy	Michael			
Renal-History	Newborn- History taking	Newborn- Examination	MNC	AWU
Iteliai inseet			Dr Damamani	Dr lesintha
taking/Examination	Dr.Dinesh	Dr.Kamyaa	DI.Nallialilalii	
Dr. Cubramani			/	
Dr.Subidilidili			1	

DEAN
THE MEDICAL COLLEGE & HOSPITAL
THE MANGALAM, MELAKOTTATUH POST,
OHENNAI-600 127.

Session 1: LEARNER DOCTOR METHOD: Schedule for 8:00-9:30 AM

OP	11.4.2022 Monday
Ward	12.4.2022 Tuesday
PE 7.5,7.5.1,7.5.2	13.4.2022 Wednesday
Holiday	14,15&16.4.2022 Thu,Fri,Sat
PE 27.15.1, 27.16, 27.16.1	18.4.2022 Monday

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NICU/PICU	Saturday		30.4.2022		MICO/FICO	NICH/DICH	Monday	2000	25.4.2022			PE 21.11, 21.11.1	1 77 77 77 17 1	luesday	1	19.4.2022	20 2000
PE 27.23, 27.23.1	Monday	TO NOT THE PARTY OF THE PARTY	2.5.2022		Ġ	OP	lucsuay	Tuecday	25.4.2022	26 / 2022		MICO/LICO	NICH/DICH	VVCulicaday	Wadnacday	2004.2022	CCOC / OC
PE 34.7	Tuesday	T	3.5.2022			PE 27.19		Wednesday	27.7.2022	27 4 2022			우		Thursday	11	21 4 2022
PE 34.11	vv Cancoday	Wednesday	4.5.2022			Ward		Thursday		28.4.2022			PE 27.18	2	Friday		22.4.2022
OF	S.	Thursday	5.5.2022	יו ו		OF	S	Friday	7	29.4.2022			Ward	Ward	Saturdy	Cotunday	23.4.2022

6.5.2022 7.5.2022
Friday Saturday
Ward Assessment & Feedback

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DEAN
TAGORE MEDICAL COLLEGE & HOSPITAL
RATHINAMANGALAM, MELAKOTTAIYUR POST,
CHENNAI-600 127.

	34.11 Perform AFB staining	34.7 Interpret a Mantoux Test	27.23.1 Identify signs of severe dehydration	27.23 Assess signs of severe dehydration	27.19.3 Measure blood pressure to check for shock.	27.19.2 Measure blood pressure to check for shock	27.19.1 Check pulse as a sign of shock.	27.19 Check for signs of shock i.e. pulse, Blood pressure, CRT		27.18 Assess airway and breathing: perform assisted ventilation by Bag and mask in a simulated environment	
	DOAP session	Bedside	DOAP session, skills lab	DOAP session, skills lab		DOAP session, skills lab	DOAP session, skills lab	DOAP session, skills lab	DOAP session skills lah	DOAP session, skills lab	
\	Logbook/Journal	skill assessment	skill assessment	skill assessment	skill assessment	skill assessment	skill assessment	skill assessment		skill assessment, OSCE using mannequin	
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DEAN
TAGORE MEDICAL COLLEGE & HOSPITAL
RATHINAMANGALAM, MELAKOTTAIYUR POST,
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List of certifiable competencies

PE 27.17.1 Demonstrate the appropriate use of various oxygen delivery systems in different clinical scenarios along with recommended flow rate of oxygen	PE 27.17 Assess airway and breathing: administer oxygen using correct technique and appropriate flow rate	27.16.1 Demonstrate the methods of opening the airway in infants & children by head tilt-chin lift & jaw thrust methods on mannequin	27.16 Assess airway and breathing. Demonstrate the method of positioning of an infant & child to open airway in a simulated environment	27.15.1 Recognize signs of severe respiratory distress by assessing cyanosis, severe chest indrawing & grunting.	PE 7.5.2 Distinguish correct feeding technique from wrong one.	PE 7.5.1 Observe correct technique of breastfeeding noting signs of good attachment & correct positioning of mother & baby.	PE 7.5 Observe the correct technique of breastfeeding & distinguish right from wrong technique.	Competency (Certifiable)
DOAP session, skills lab	DOAP session, skills lab	Skills lab	DOAP session, skills lab	Bed side DOAP session	Bedside, Skills lab	Bedside teaching /video / Skills lab	Bedside teaching/Skill lab	Teaching Learning Method
Skill assessment OSCE wsing AL COLLEGE & HOSPITAL mannequin CHENNAI-600 127.	Skill assessment	OSCE using mannequin	Skill assessment	Skill assessment, OSCE with video	OSCE (video based)	Log book	Skill assessment	Method of assessment
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DEPARTMENT OF PAEDIATRICS – 3rd year MBBS: Batch G

11.4.2022 to 7.5.2022

(TIME: 8:00AM-11:00AM)

Session 1-8:00-9:30 AM: Learner Doctor Method:

- Respective admission day unit faculty to take this session.
- 2. Students will be made to observe OP, Ward/ICU rounds and the following certifiable competencies must be taught and assessed as per schedule
- 3. Certifiable competencies must be documented by the student in their log books and signed by the respective admission unit faculty after assessment.

UNIT 1

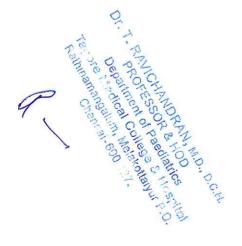
- Dr.Karthicsuman
- 2. Dr.Jesintha

UNIT 2

- 1. Dr.Prakash
- Dr.Vigneshwari

UNIT 3

- 1. Dr.Dinesh
- 2. Dr.Ramyaa



34.11 Perform AFB staining	34.7 Interpret a Mantoux Test	27.23.1 Identify signs of severe dehydration	27.23 Assess signs of severe dehydration	27.19.3 Measure blood pressure to check for shock.	27.19.2Measure blood pressure to check for shock	27.19.1Check pulse as a sign of shock.	27.19Check for signs of shock i.e. pulse, Blood pressure, CRT		27.18Assess airway and breathing: perform assisted ventilation by Bag and mask in a simulated environment
DOAP session	Bedside	ation DOAP session, skills lab	tion DOAP session, skills lab	ck for shock.	k for shock DOAP session, skills lab	DOAP session, skills lab	e, Blood pressure, DOAP session, skills lab	DOAP session, skills lab	form assisted DOAP session, skills lab
Logbook/Journal	skill assessment	skill assessment	skill assessment	skill assessment	skill assessment	skill assessment kills lab	skill assessment	kills lab	skill assessment, OSCE using mannequin
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Session 1: LEARNER DOCTOR METHOD: Schedule for 8:00-9:30 AM

(a)	OP	09.05.2022, Monday
	Ward	10.05.2022, Tuesday
	PE 7.5,7.5.1,7.5.2	11.05.2022, Wednesday
27.16.1	PE 27.15.1, 27.16,	12.05.2022, Thursday
	PE 27.17, 27.17.1	13.05.2022, Friday

PICU	OP	Ward	PE 27.19	QP
20			23.03.2022, INIOIIGA	ZI.US.ZUZZ, Saturday
26.05.2022, Inursuay	25.05.2022, Wednesday	24.05.2022. Tuesday	23 05 2022 Monday	21 OE 2022 Caturday
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NICO	Ward	pF 27 18	GB CB	20
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20.05.2022, Friday	19.05.2022, Thursday	18.05.2022, Wednesday	17 05 2022 Tuesday	16 05 2022 Monday
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NICO	Ward	QP	PE 34.11	PE 34.7	PF 27 23 27 23 1
	Wednesday	Tuesday	Monday		
02.06.2022, Thursday	01.06.2022,	31.05.2022,	30.05.2021,	28.05.2022, Saturday	27.05.2022, Friday

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Ward	QP P	PICU	NICU	Ward	SB
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Thursday	Wednesday	Tuesday	Monday		***
09.06.2022,	08.06.2022,	07.06.2022,	06.06.2022,	04.06.2022, Saturday	03.06.2022, Friday

	NICU	10.06.2022, Friday
	PICU	13.06.2022, Monday
	OP	14.06.2022,
	Ward	15.06.2022, Wednesday
	NICU _{CHENNAI-600 127} . PICU	16.06.2022, 17.06.2022, Thursday DEANFriday TAGORE MEDICAL COLLEGE & HOSPITAL
	PICU	
6	Feedback (18.06.2022 NCHANDRAN, M. 18.06.2022 NCHASSOR & HOT PROFESSOR Welake Departure Notation Melake Departure Negation Nega

	Formative Feed	dback Session	1
	Date 5 6 1022		
	Type of Assessment	Theory Test	
-	Topic of Assessment	General physiology, Blood	& Immunity
	Feed Back received from St	udent for the ter	t and
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	Formative Feed	back Session	3	12
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		G. IT , Renal Phy	niology.	
	Feed Back received from Stu	dent		
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Date 3/1/2022			100	, .
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imeline of Remedial LLEG	& HOSPITAL	- 2		* s
gnature of Mentor	THITUR POST, N	Signature	of Student	72 3

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Date		28-7-22
Type of Assessment	Internal Asso	scment
Topic of Assessment	CIT & Ronal	phoposology.
Feed Back received from S	tudent	ω
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Action Remedial		
Signature of Mentor	Sig	nature of Student

Formative Feed	lback Session	. 5)	
Date			3.8.2.	2_
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Remedial Action Suggeste	d		œ	
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Timeline of Remedial COL Action CORE MEDICAL COL	LEGE & HOSPITAL LAKOTTAIYUR POST,			* 31
Signature of Mentornial	SOD 127.	Signature of	Student	121,

Formative Fee	dback Session		8
Date			24.9.22
Type of Assessment	Internal	Assess	
Topic of Assessment	Special	2 sense	2,
Feed Back received from St	udent		
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Feed Back given to the Stud	ent	160	
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Memedial Action Suggested			*
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	www.eu		
Timeline of Remedial	DEAN		
Action TAGORE MILE Signature of Mentorum Action	CICAL COLCEGE & HOSPIT	Signature of	Student

Feedback Session	n No: 2	
	Time	Initial of Facilitator
Type of Formative Assessment	1.Classroom Learning 2.Assignment 3.Integrated Learning 4.Early Clinical Exposure 5.Self-Directed Learning 6.AETCOM	
Formative Assessment Done For: (Topic / Section / Module of Learning)	Fluid Needs 92	r Patients
Feedback Given by the Learner		
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Feedback given by the Facilitate	or	
Good		260

16. 6.22	Time	Initial of Facilitator
Type of Formative Assessment	1.Classroom Learning 2.Assignment 3.Integrated Learning 4.Early Clinical Exposure 5.Self-Directed Learning 6.AETCOM	[] [] [] []
Formative Assessment Done For: (Topic / Section / Module of Learning)	spinggnan	ı
Feedback Given by the Learner		
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Feedback given by the Facilitator		
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Feedback Sessi	Time	Initial of Facilitator
Type of Formative Assessment	1.Classroom Learning 2.Assignment 3.Integrated Learning 4.Early Clinical Exposure 5.Self-Directed Learning 6.AETCOM	M [] [] []
Formative Assessment Done For: (Topic / Section / Module of Learning)	Obesity	

Feedback Given by the Learner

The lecture simplified the topic for us while studying from the textbook.

Feedback given by the Facilitator

Good

Date 14 -06 - 20 22	Time	Initial of Facilitator
Type of Formative Assessment	1.Classroom Learning 2.Assignment 3.Integrated Learning 4.Early Clinical Exposure 5.Self-Directed Learning 6.AETCOM	
Formative Assessment Done For: (Topic / Section / Module of Learning)	CORONARY CIRCULA	ATION

The blood supply of heart and features of circulation were discussed. They emphasis on Myocardial Infraction on the hospital visit made the session even more interesting.

Feedback given by the Facilitator

See ad

Feedback Session No: 14		
Date _	Time	Initial of Facilitator
28-10-2022		M/
Type of Formative Assessment	1.Classroom Learning 2.Assignment 3.Integrated Learning 4.Early Clinical Exposure 5.Self-Directed Learning 6.AETCOM	
Formative Assessment Done For: (Topic / Section / Module of Learning)	MENSTRUAL CYC	CLE.

Feedback Given by the Learner

The lecture was very interesting.

Though it is an abready known topic, the additional topics and points put forth by the lecturer made the topic informative.

Feedback given by the Facilitator

Sued