



FMGE June '26

RECALL SESSION

A Mega Recall Session By
India's Top Educators

Q. A person sustains a stab injury, as shown in the image. The wound is longer than its width, deep with clean-cut margins, and has one acute angle and one blunt angle. Which of the following is the most likely weapon responsible for this injury?

- a. Single-edged knife
- b. Screwdriver
- c. Broken glass piece
- d. Double-edged dagger



Q. A right-handed individual is found with multiple cut injuries over the left wrist. Based on the image shown, the most likely manner of injury is:

- a. Suicidal
- b. Homicidal
- c. Accidental
- d. Defensive



Q. Hydrostatic (floatation) test (video) shows that both the lung and liver specimens do not float in water.What is the correct interpretation?

- a. Respiration present; decomposition absent
- b. Respiration absent; decomposition present
- c. Respiration absent; decomposition absent
- d. Respiration present; decomposition present





Q. A woman with a history of alleged rape undergoes forensic examination. A microscopic video of a vaginal wet mount is shown, demonstrating motile spermatozoa. Based on this finding, the most likely time elapsed since the alleged sexual assault is:

- a. 12-24 hrs
- b. 24-48 hours
- c. 48-72 hours
- d. More than 72 hours





Q. A man is capable of performing sexual intercourse in general but is unable to have sexual intercourse with one particular woman. This condition is known as:

- a. Quoad hanc
- b. Frigidity
- c. Vaginismus
- d. Dhat syndrome



Q. A 21-year-old married woman with 10 weeks of gestation presents for medical termination of pregnancy (MTP). Written informed consent for the procedure should be obtained from:

- a. Only the woman
- b. Both the woman and her husband
- c. One of the woman's parents
- d. The police



Q. A patient sustains a head injury and is initially unconscious, followed by a lucid interval, after which neurological deterioration occurs. Which type of skull fracture is most commonly associated with this condition?

- a. Linear fracture
- b. Depressed fracture
- c. Hinge fracture
- d. Ring fracture



Q. Mustard oil adulteration is most commonly associated with the addition of which of the following oils?

- a. Argemone oil
- b. Castor oil
- c. Linseed oil
- d. Cottonseed oil

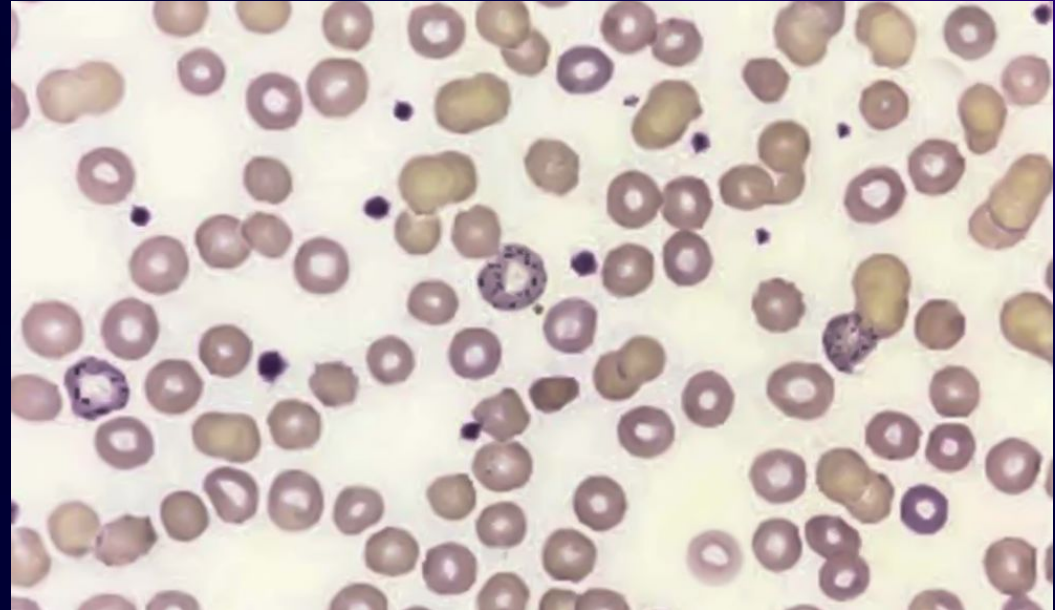
Q. A man develops sudden difficulty breathing and is unable to speak while eating. Based on the image shown, the most appropriate immediate management is:

- a. Heimlich maneuver
- b. Direct laryngoscopy and removal of the foreign body
- c. Back blows followed by chest thrusts
- d. Initiate cardiopulmonary resuscitation



Q. A child presents with anemia and wrist drop. A peripheral blood smear image is provided. What is the most likely diagnosis?

- a. Mercury poisoning
- b. Lead poisoning
- c. Arsenic poisoning
- d. Cadmium poisoning



Q. The image shows a skull fracture. The most likely causative weapon is:

- a. Bullet
- b. Heavy blunt object
- c. Sharp-edged weapon
- d. Pointed weapon



Q. A skull specimen with a previous history of neurosurgery is shown in the image. The circular defect seen in the skull is most likely due to:

- a. Gutter fracture caused by a bullet
- b. Injury caused by a sharp-edged weapon
- c. Previous burr hole surgery
- d. Depressed skull fracture





Q. Ricin causes toxicity primarily by:

- a. Inhibition of DNA synthesis
- b. Inhibition of protein synthesis
- c. Inhibition of RNA synthesis
- d. Inhibition of ATP synthesis



Q. A patient underwent abdominal surgery during which a surgical gauze was inadvertently left inside the abdomen. The patient subsequently developed septic shock and died. This incident is best classified as:

- a. Sentinel event
- b. Never event
- c. Adverse event
- d. Active event

Q. An X-ray image of the elbow joint is shown. The most likely age of the individual is:

- a. 8-10 years
- b. 10-13 years
- c. 14-16 years
- d. 18-20 years





THANK YOU