NEET PG Unofficial Answer Key 2025 PDF

The NEET PG Unofficial Answer Key 2025 is provided below:

Q. What is Sjögren's syndrome?

A- (A) Dry eyes or itchy eyes

(B) Dry mouth

Q. History of Pulsatile Mass-

A- (A) Carotid Body Tumour

Q. Which investigation for a patient with stiffness of the back, early diagnosis of ankylosing spondylitis, is X-ray SI joint normal and anterior uveitis?

A- (B) MRI SI Joints

Q. 8 years old, painless limp-

A- (D) DDH

Q. Lesions on the elbow, knee, and gluten sensitivity and immunofluorescent. What is the diagnosis?

A- (A) Dermatitis Herpetiformis

Q. An athlete presents with a hyperextension injury on the shoulder. The doctor suspects avulsion of the long head of the triceps. What is the origin?

A- (B) Infraglenoid tubercle

Q. A child had a fracture of the leg on trivial trauma and splaying of the metaphysis. What is the possible aetiology?

A- (D) Vitamin D deficiency

Q. A patient has a tumour which shows tumour cells with CD5+, CD23. Which is the best investigation for the detection of CD molecules in tumour cells?

A- (B) Flow Cytometry

Q. A tall patient with lens subluxation is likely to have a defect in?

A- (A) Defect in fibrillin 1 protein

Q. Factor 9 deficiency gets better after giving vitamin K in which condition?

A- (D) Bile Duct Obstruction

Q. Under the Anaemia Mukt Bharat Program, what is the dose of Iron Folic Acid that is given to adolescents 10-19 years of age?

- Q. A male presents with chronic back pain and anterior uveitis for several months. On examination, there is tenderness in SIJ. His initial X Ray was normal. What is the investigation of choice to make the diagnosis at the earliest?

 A- (A) MRI Sacroiliac
- Q. A Young male has sustained a fractured shaft of the femur after RTA. He was treated with surgical fixation. After 2 days, he developed an acute onset of shortness of breath and rashes on the upper chest, and confusion. What is the diagnosis?

 A (A) Fat Embolism Syndrome
- Q. A 60 year old man presents with a generalised body ache and increasing hat size. On examination, the bones are warm to the touch. X-ray shows lytic areas in long bones. What is the diagnosis?

A - (A) Paget's Disease

- Q. Mr. K. is described by his friend as being rigid, overly focused on rules and orders, and a perfectionist. He always submits his work late because he insists on making it perfect and believes strongly in morality. Which of the following is the most likely personality disorder?
- A (A) Obsessive Compulsive Personality Disorder
- Q. A 35-year-old man is found wandering in another city by a social worker. He appears confused about his identity and cannot recall how he got there. There are no signs of intoxication or head injury, and medical evaluation is normal. He is unable to provide personal information and seems to have sudden, unexpected travel away from home. What is the likely diagnosis?

A - (B) Dissociative Fugue

- Q. A young man presents to the psychiatry OPD reporting that when he sits down, he hears birds flapping their wings. He believes it is a sign from God directing him to move in a specific direction. Which of the following psychopathologies does it represent?

 A (B) Delusional Perception
- Q. A patient has a tumor that shows cells with CD5+CD23+. Which of the following is the best investigation for the detection of CD molecules in tumor cells?

 A (B) Flow Cytometry
- Q. True statement about a female with dry eye and dry mouth having anti-RO antibody regarding her biopsy finding is?
- A (A) Lymphatic Infiltration in the salivary ducts and glands.
- Q. Patient presented with a lymph node enlargement, which on examination had tumor

cells with CD10+, bcl2+. Which translocation shall be seen in the patient? A - (B) t(14;18)

Q. A tall patient with lens subluxation is likely to have a defect in which of the following? A - (A) Defect in fibrillin 1 protein

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