National Board of Examinations

Question Paper Name :	DNB Anatomy Paper3
Subject Name :	DNB Anatomy Paper3
Creation Date :	2024-05-17 19:22:05
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Share Answer Key With Delivery Engine :	No
Actual Answer Key :	No

DNB Anatomy Paper3

Group Number: Group Id: 3271871909 **Group Maximum Duration:** 0 **Group Minimum Duration:** 180 **Show Attended Group?:** No **Edit Attended Group?:** No 100 **Group Marks:** Is this Group for Examiner?: No **Examiner permission: Cant View Show Progress Bar?:** No

DNB Anatomy Paper3

Section Id: 3271871912

Section Number: 1

Section type: Offline

Mandatory or Optional: Mandatory

Number of Questions to be attempted: 10

Section Marks: 100

Enable Mark as Answered Mark for Review and

Clear Response:

Yes

Maximum Instruction Time: 0

Sub-Section Number: 1

Sub-Section Id: 3271871916

Question Shuffling Allowed: No

Is Section Default?: null

Question Number: 1 Question Id: 32718718702 Question Type: SUBJECTIVE Consider As

Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction

Time: 0

Correct Marks: 10

Please write your answers in the answer booklet within the allotted pages as follows:-

Question Number	Answer to be attempted within	Question Number	Answer to be attempted within
Q. 1	Page 1-5	Q. 6	Page 26-30
Q. 2	Page 6-10	Q. 7	Page 31-35
Q. 3	Page 11-15	Q. 8	Page 36-40
Q. 4	Page 16-20	Q. 9	Page 41-45
Q. 5	Page 21-25	Q. 10	Page 46-50

- 1. Explain why:
- a) Otitis media is common in children. [5]
- b) Ulcers are common along lesser curvature of stomach. [5]

Question Number: 2 Question Id: 32718718703 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

Correct Marks: 10

a) Lymphatic drainage of Uterus and its applied aspects. [5]

b) Lymphatic drainage of mammary gland and its applied aspects. [5]

Question Number: 3 Question Id: 32718718704 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

Correct Marks: 10

Write the anatomical basis of:

a) Femoral Hernia is more common in females. [5]

b) Inferior dislocation of Humerus is more common. [5]

Question Number: 4 Question Id: 32718718705 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

Correct Marks: 10

a) Sensory and motor deficits due to deep peroneal nerve damage. [5]

b) Explain Why: Varicocele is more common on left side. [5]

Question Number: 5 Question Id: 32718718706 Question Type: SUBJECTIVE Consider As

Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction

Time:0

Correct Marks: 10

Describe the anatomical basis of:

- a) Avascular necrosis of neck of femur in fracture. [5]
- b) Winging of Scapula. [5]

Question Number: 6 Question Id: 32718718707 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

Correct Marks: 10

a) Black eye. [5]

b) Carpal Tunnel syndrome. [5]

Question Number: 7 Question Id: 32718718708 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

Correct Marks: 10

a) Flat foot. [5]

b) Thyroid swellings result in Dysphagia. [5]

Question Number: 8 Question Id: 32718718709 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

Correct Marks: 10

a) Torticollis of neck. [5]

b) Direct Inguinal Hernia. [5]

Question Number: 9 Question Id: 32718718710 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

Correct Marks: 10

a) Horner's Syndrome. [5]

b) Ischio-anal abscess. [5]

Question Number: 10 Question Id: 32718718711 Question Type: SUBJECTIVE Consider As

Subjective: Yes Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction

Time: 0

Correct Marks: 10

a) Sensory and motor deficits due to Phrenic Nerve lesion. [5]

b) Thoracentesis procedure. [5]