

RUHS FIRST YEAR MBBS EXAMINATION

HUMAN ANATOMY- PAPER - II

July 2011 TIME: 3 HOURS TOTAL MARKS: 50

INSTRUCTIONS:

1. Que. No. 1 and 5 in section A and B are compulsory. Attempt ANY TWO questions from rest of the questions in each section.
2. Use separate answer sheet for each section.

Section A

Q1. Describe the anatomical/ embryological basis of following: 10

- a) Meckel's diverticulum(B-290) (N-148)
- b) Horse shoe kidney(F-285)
- c) Fallot's tetralogy (F-250)(I-201)
- d) Club foot (B-175)
- e) Varicose veins (B-137)

Q2. Write short notes on 08

- a) Femoral triangle(B-48) (N-335)
- b) DorsalisPedis artery (B-105) (N-397)

Q3. Write briefly 08

- a) Relation and development of ARCH of AORTA(A. 291)(M-286)
- b) Pleural recesses (A-252) (M-231)

Q4. Write short notes on 08

- a) Formation tributaries and applied of portal vein(B-309) (N-138)
- b) Supports of Uterus (B-423)

Section B

Q5. Describe urinary bladder under the following headings; (B-404) 08

- a) Surfaces
- b) Relations
- c) Interior
- d) Development

Q6. Write short notes on 08

- a) Microscopic Anatomy of liver (E-228)
- b) Microscopic anatomy of Lungs(E-174)

Q7. Write briefly 08

- a) Arches of foot (B-171) (N-437)
- b) Derivatives of Mesonephric duct(F-314, 316)

Q8. Write short notes on 08

- a) Branch of FEMORAL ARTERY(B-53)
- b) Positions of VERMIFORM APPENDIX(B-295)(N-155) (1-147)
- c) Anterior relations of KIDNEY (B-342) (1-313)(N-166,167)
- d) AZYGOS vein (A. 232) (M-305)