Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S. Degree Examination – MARCH 2017/2014/2015/2014

**SHAREERA RACHANA, PAPER-II**

**LONG ESSAYS 1 X 15 = 15 Marks**

1. Describe in detail uterus with its location, parts, supports, anatomical relations, blood supply and clinical aspects.
2. Describe in detail stomach with its location parts, anatomical relations, blood supply and clinical aspects.
3. Explain the external and internal features of stomach, and write its anatomical relations blood supply with neat diagram.
4. Anatomy of lungs with applied anatomy.

**SHORT ESSAYS 5 X 5 = 25 Marks**

1. Explain trachea
2. Peritoneum
3. Thyroid gland
4. Pancreas
5. Positions of appendix
6. Lobes and fissures of lungs.
7. Common bile duct
8. Duodenum with importance of second part of duodenum
9. Cartilages of larynx
10. Structure of ovarues
11. Write briefly about the supra Renal gland.
12. Explain the gall bladder with neat diagram
13. Write the features of testis and vasa deference.
14. Write briefly about the uterus with its anatomical relations.
15. Explain the Lesser sac in detail.
16. Diapharagm
17. Anatomy of Spleen
18. Oesophagus
19. Testis
20. Thyroid gland

**SHORT ANSWERS 5 X 2 = 10 Marks**

1. Bronchial tree
2. Fallopian tube
3. Blood supply to urinary bladder
4. Spermatic cord
5. Sigmoid mesocolon
6. Pharynx
7. Types of Caecum
8. Diaphragm
9. Perineum
10. Supports of uterus
11. Trigone of the urinary bladder
12. Pleura
13. Papillae of the Tongue
14. Pampiniform plexus
15. Trachea
16. Male Urethra
17. Appendix
18. Epipolic foramen
19. Vagina
20. Laryngeal cartilages

**Part – B (50 Marks)**

**LONG ESSAYS 1 X 15 = 15 Marks**

1. Explain in detail cerebrum with its lobes, sulci and gyri functional areas and clinical aspects.
2. Explain parts of ear with its structure, blood supply and clinical aspects.
3. Describe the external and internal features of cerebrum with its important gyrus and sulci with functional area present in the cortex.
4. Anatomy of Spinal cord in detail

**SHORT ESSAYS 5 X 5 = 25 Marks**

1. External Ear
2. Mid brain
3. Crystalline lens
4. Parasympathetic division
5. Surface anatomy of heart
6. Lobes and subdivisions of cerebellum
7. External and internal anatomy of spinal cord
8. Describe sympathetic chain
9. Dermis and epidermis
10. Formation and structure of lateral wall of nose.
11. Write about the brachial plexus.
12. Explain the 4th Ventricle with communications.
13. Explain the middle ear.
14. Cranial meninges
15. Lacrimial apparatus
16. Sweat gland
17. Cerebro spinal fluid
18. Middle ear
19. Anatomy of tongue
20. Sympathetic nervous system

**SHORT ANSWERS 5 X 2 = 10 Marks**

1. Blood brain barrier
2. Cardiac plexus
3. Vitreous humour
4. Surface anatomy of oesophagus
5. Vagus nerve
6. Structure of Neuron
7. Corpus callosum
8. Glossopharyngeal nerve
9. Surface anatomy of pancreas
10. Limbus
11. Iris
12. Epidural space
13. Spinal nerve
14. Membranous Labyrinth
15. Appendages of Skin
16. Surface anatomy of heart
17. Aquoues humor
18. Axillary nerve
19. Falx cerebri
20. Extra-Oclur Muscles.