

No Change

04111A

First B.H.M.S. (New)/(2015) Examination, Summer 2018
ANATOMY – I

Total Duration : 3 Hours

Total Marks : 100

Instructions : 1) Use **blue/black** ball point pen only.

2) Do not write anything on the **blank portion of the question paper**. If written anything, such type of act will be considered as an attempt to resort to unfair means.

3) **All** questions are **compulsory**.

4) The number to the **right** indicates **full** marks.

5) Draw diagrams **wherever** necessary.

6) Distribution of syllabus in Question Paper is only meant to cover entire syllabus within the stipulated frame. The Question paper pattern is a mere guideline. Questions can be asked from any paper's syllabus into any question paper. Students cannot claim that the Question is out of syllabus. As it is only for the placement sake, the distribution has been done.

1. Write short answer (**any ten** out of fifteen) :

(10×2=20)

- a) Name two Muscles forming anterior wall of Axilla.
- b) Write the names of proximal row of carpal bone.
- c) Nerve supply of Mammary gland.
- d) Name the two muscle attached to Coracoid process of Scapula.
- e) Name the muscles attached to intertubercular sulcus of Humerus.
- f) Name Branches of second part of Axillary artery.
- g) Name any two Deep extensor group of muscles.
- h) Origin of Triceps brachii muscle.
 - i) Name any two Hypothenar muscles.
 - j) Name the muscles forming Boundaries of Anatomical Snuff box.
 - k) Name the Contents of Carotid triangle of neck.
 - l) Blood supply of Thyroid gland.
- m) Write any two muscles of Mastication.
- n) Name the terminal branches of External carotid artery.
- o) Name two branches of Internal carotid artery.

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2. Write short answer (**any four** out of six) :

(4×5=20)

- a) Corpus Callosum.
- b) Optic nerve.
- c) Spinal Cord.
- d) Classification of joint with its examples.
- ☒ e) Structure of Ovum.
- ☒ f) Development of Right Atrium.

3. Write short answer (**any four** out of six) :

(4×5=20)

- a) Deltoid muscle.
- b) Boundaries and contents of Cubital Fossa.
- c) Flexor Retinaculum.
- d) Axillary group of Lymph Nodes.
- e) Musculocutaneus Nerve.
- f) Radial Artery.

4. Long answer question (**any two** out of four) :

(2×10=20)

- a) Describe in detail anatomy of Parotid Gland.
- b) Describe anatomy of Lateral wall of Nose.
- c) Describe anatomy of Posterior triangle of neck.
- d) Describe in Detail anatomy of Larynx.

Long answer question (**any one** from Q.No. 5, 6 and 7).

5. Long answer question :

(1×20=20)

Describe in detail the anatomy of Wrist Joint.

6. Long answer question :

(1×20=20)

Describe in detail Brachial Plexus with its applied anatomy.

7. Long answer question :

(1×20=20)

Describe in detail Median nerve and its clinical anatomy.



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1. Write short answer (any ten out of fifteen) :

(10×2=20)

- a) Mention any two nerves related to humerus.
- b) Mention any two muscles attached to medial border of scapula.
- c) Mention the origin insertion of coracobrachialis muscle.
- d) Name the carpal bone lies in Distal row.
- e) Mention any two contain of Cubital Fossa.
- f) Mention any two branches of Upper cord of Brachial plexus.
- g) Name the muscles originated from supra and infra glenoid tubercle of scapula.
- h) Name the arteries which supply Breast.
- i) Write the structure passes deep to flexor retinaculum.
- j) Write name of any two Hypothenar Muscles.
- k) Mention blood supply of thyroid gland.
- l) Name any two infrahyoid Muscles .
- m) Write any two branches of Facial Nerve.
- n) Name any two unpaired venous Sinuses.
- o) Mention any two muscles of Mastication.

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2. Write short answer (**any four** out of six) : (4×5=20)

- a) Internal Capsule.
- b) Third Ventricle.
- c) Classification of joint.
- d) Optic nerve.
- e) Oogenesis.
- f) Placenta.

3. Write short answer (**any four** out of six) : (4×5=20)

- a) Musculocutaneous nerve.
- b) Superior and inf. Radio-Ulnar joint.
- c) Anastomosis around elbow.
- d) Extensor Retinaculum.
- e) Deltoid Muscle.
- f) Anatomical Snuff Box.

4. Long answer question (**any two** out of four) : (2×10=20)

- a) Describe in detail anatomy of posterior triangle.
- b) Describe in detail anatomy of Parotid gland.
- c) Describe in detail External Carotid Artery.
- d) Describe in detail anatomy of lateral wall of nose.

Long answer question (**any one** from Q. No. 5, 6 and 7)

5. Long answer question : (1×20=20)

Describe in detail anatomy of Shoulder joint with its applied anatomy.

6. Long answer question : (1×20=20)

Describe in detail anatomy of Axillary artery.

7. Long answer question : (1×20=20)

Describe in detail Radial nerve with its Applied anatomy.



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1. Write short answer (**any ten** out of fifteen) :

(10×2=20)

- a) Name the branches of Lateral cord of Brachial Plexus.
- b) Name the structures passing through quadrangular space.
- c) Write any four peculiarities of clavicle ?
- d) Name the muscles of thenar eminence.
- e) What is Triangle of Auscultation ?
- f) Name the rotator cuff muscles.
- g) Name the Adductors of Wrist.
- h) Name 4 muscles supplied by Median nerve.
- i) What are the attachments of Pectoralis Minor muscle ?
- j) Name the muscles attached on Acromion Process of scapula.
- k) Name the structures forming Waldeyer's Ring of Nodes.
- l) Write any 4 contents of carotid triangle.
- m) Name any four muscles of Facial Expression.
- n) Name the layers forming scalp.
- o) Name the parts of corpus callosum.

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2. Write short answer (**any four** out of six) :

(4×5=20)

- a) Floor of 4th ventricle.
- b) Thalamus.
- c) Classification of Connective Tissue.
- d) T.S. of Spinal Cord.
- e) Cerebrospinal Fluid.
- f) Placenta.

3. Write short answer (**any four** out of six) :

(4×5=20)

- a) Musculocutaneous nerve.
- b) Trapezius muscle.
- c) Cubital Fossa.
- d) Structure of Mammary Gland.
- e) Ulnar Nerve in Hand.
- f) Palmar aponeurosis.

4. Long answer question (**any two** out of four) :

(2×10=20)

- a) Describe the posterior triangle of neck.
- b) Describe the lateral wall of nose.
- c) Describe the parotid gland.
- d) Describe the anatomy of Larynx.

Long answer question (**any one** from Q.No. 5, 6 and 7) :

5. Long answer question.

Describe the anatomy of shoulder joint.

(1×20=20)

6. Long answer question.

Describe the anatomy of Ulnar Artery.

(1×20=20)

7. Long answer question.

Describe the anatomy of Radial nerve.

(1×20=20)



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1. Write short answer (any ten out of fifteen) : (10×2=20)
- a) Write the structure related to surgical neck of humerus.
 - b) Write the muscle attached on superior and inferior angle of scapula.
 - c) Write two ligaments attached to lateral end of clavicle.
 - d) Name any two carpal bone of Distal row.
 - e) Mention any two branches of Lower cord of Brachial plexus.
 - f) Name the muscles forming triangular space.
 - g) Mention origin and insertion of Brachialis Muscle.
 - h) Name any two thenar muscle.
 - i) Write two Structure passes below superficial flexor retinaculum.
 - j) Mention any two branches of Third part of axillary artery.
 - k) Mention any two branches of external carotid artery.
 - l) Name any two infrahyoid muscle.
 - m) Mention any two bones of lateral wall of nose.
 - n) Mention any two branches of facial nerve.
 - o) Write any two parts of corpus callosum.

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2. Write short answer (**any four** out of six) :

(4×5=20)

- a) Lateral Ventricle.
- b) Cerebral cortex.
- c) Ossification of Long Bone.
- d) Optic Nerve.
- e) Downs Syndrome.
- f) Placenta.

3. Write short answer (**any four** out of six) :

(4×5=20)

- a) Erb's paralysis.
- b) Boundaries and content of Axilla.
- c) Latissimus dorsi muscle.
- d) Musculocutaneous nerve.
- e) Ligaments and movements of wrist joint.
- f) Radial artery.

4. Long answer question (**any two** out of four) :

(2×10=20)

- a) Describe in detail anatomy of Middle Ear.
- b) Sub mandibular salivary gland.
- c) Describe in detail Oesophagus.
- d) Describe Palatine tonsil.

Long answer question (**any one** from Q. No. 5, 6 and 7) :

5. Long answer question :

(1×20=20)

Describe in detail Elbow joint with its applied anatomy.

6. Long answer question :

(1×20=20)

Describe in detail anatomy of Mammary gland its lymphatics and applied anatomy.

7. Long answer question :

(1×20=20)

Describe the anatomy of Median nerve.



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 - 5) Draw diagrams **wherever** necessary.
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1. Write short answer (**any ten** out of fifteen) :

(10×2=20)

- a) Name any four branches of brachial artery.
- b) Name the extensors of elbow joint.
- c) What is the nerve supply of flexor digitorum profundus ?
- d) Name the structures forming floor of Cubital Fossa.
- e) What are the actions of biceps brachii ?
- f) Name the muscles responsible for Abduction of Shoulder above 90 degree.
- g) Name two Muscles supplied by Musculocutaneous nerve.
- h) Name the structures passing through the spiral groove of humerus.
- i) Name the arteries forming superficial palmar arch.
- j) Name any four deep extensor muscles placed in Forearm.
- k) Name the parts of pharynx.
- l) Name the muscles forming floor of Mouth.
- m) Name any four Para nasal air Sinuses.
- n) Name the ossicles of middle ear.
- o) Name any two Nuclei present in Cerebellum.

P.T.O.



2. Write short answer (**any four** out of six) : (4×5=20)
- a) Internal capsule.
 - b) Occulomotor nerve.
 - c) Lateral Ventricle.
 - d) T.S. of Spinal Cord.
 - e) Types of Fibrous Joints with examples.
 - f) Notochord.
3. Write short answer (**any four** out of six) : (4×5=20)
- a) Triceps Brachii Muscle.
 - b) Axillary nerve.
 - c) Flexor retinaculum.
 - d) Anatomical Snuff Box.
 - e) Anastomosis around Elbow Joint.
 - f) Inter-muscular spaces of Scapular Region.
4. Long answer question (**any two** out of four) : (2×10=20)
- a) Describe the anatomy of extra-ocular muscles .
 - b) Write the boundaries and subdivisions of anterior triangle and describe carotid triangle in detail.
 - c) Describe Anatomy of Parotid Gland.
 - d) Describe the anatomy of Scalp.
- Long answer question (**any one** from Q. No. 5, 6 and 7) :
5. Long answer question : (1×20=20)
Write in detail Anatomy of Elbow Joint with suitable diagrams.
6. Long answer question : (1×20=20)
Describe in detail the anatomy of Axillary artery.
7. Long answer question : (1×20=20)
Describe the anatomy of brachial plexus.
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First B.H.M.S. (New) (2015) Examination, Summer 2018
ANATOMY – II

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1. Write short answer (**any ten** out of fifteen) : (10×2=20)
- a) Name any 4 ligaments of Uterus.
 - b) Name the coverings of Testis.
 - c) Name the branches of Abdominal Aorta.
 - d) Name the structures forming Stomach Bed.
 - e) Name the parts of Pancreas.
 - f) Name the muscles supplied by Sciatic Nerve.
 - g) Name the muscles forming Quadriceps Femoris.
 - h) Name the branches of Dorsalis pedis artery.
 - i) Name the bones forming Knee joint.
 - j) Write any four ligaments of Hip joint.
 - k) Name any four contents of Posterior Mediastinum.
 - l) Name the structures opening in the Right Atrium.
 - m) Write any 2 differences between Right Ventricle and Left Ventricle of Heart.
 - n) Name the tributaries of Hemiazygos vein.
 - o) Write lobes and fissures of Right Lung.

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2. Write short answer (**any four** out of six) : (4×5=20)
- a) Thoracic duct.
 - b) Conducting System of Heart.
 - c) Pericardium.
 - d) Openings in the Diaphragm.
 - e) Hilum of both Lungs.
 - f) Bronchopulmonary segments.
3. Write short answer (**any four** out of six) : (4×5=20)
- a) Adductor canal.
 - b) Quadriceps Femoris muscle.
 - c) Ligaments of Ankle Joint.
 - d) Histology of Duodenum.
 - e) Histology of Testis.
 - f) Histology of Skeletal Muscle.
4. Long answer question (**any two** out of four) : (2×10=20)
- a) Write the Anatomy of Femoral artery.
 - b) Write the Anatomy of Longitudinal Arches of Foot.
 - c) Write the Anatomy of Obturator Nerve.
 - d) Write the Anatomy of Popliteal Fossa.

Long answer question (**any one** from Q. No. 5, 6 and 7) :

5. Long answer question : (1×20=20)
Describe the Anatomy of Spleen in detail.
6. Long answer question : (1×20=20)
Describe the Anatomy of Duodenum in detail.
7. Long answer question : (1×20=20)
Describe the Anatomy of Rectum in detail.
-



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1. Write short answer (**any ten** out of fifteen) : **(10×2=20)**
- a) Name any two structures forming Stomach bed.
 - b) Mention different positions of Vermiform Appendix.
 - c) Write the names of any 2 branches of Abdominal Aorta.
 - d) Write any 2 differences between Jejunum and Ileum.
 - e) Name the coverings of Testes.
 - f) Write the names of muscles producing Locking and Unlocking of Knee Joint.
 - g) Write the names of muscles of Anterior Compartment of Leg.
 - h) Name the structures passing deep to Flexor Retinaculum of Ankle Joint.
 - i) Name the Hamstring muscles.
 - j) Name the branches of Popliteal Artery.
 - k) Name the recesses of Pleura.
 - l) Name the contents of hilum of Right lung.
 - m) Name the valves of heart.
 - n) Write any 4 differences between Right Lung and Left Lung.
 - o) Write the names of structures forming boundaries of Superior Mediastinum.

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2. Write short answer (**any four** out of six) :

(4×5=20)

- a) Right Atrium.
- b) Conducting System of Heart.
- c) Arch of Aorta.
- d) Pleura.
- e) Thoracic duct.
- f) Trachea.

3. Write short answer (**any four** out of six) :

(4×5=20)

- a) Femoral Triangle.
- b) Dorsalis Pedis Artery.
- c) Gluteus Maximus.
- d) Histology of Stomach.
- e) Histology of Thyroid gland.
- f) Histology of Skeletal Muscle.

4. Long answer question (**any two** out of four) :

(2×10=20)

- a) Describe Obturator Nerve in detail.
- b) Describe Ankle joint in detail.
- c) Describe Hamstring muscles in detail.
- d) Describe Great Saphenous Vein in detail.

Long answer question (**any one** from Q. No. 5, 6 and 7)

5. Long answer question :

Describe the Anatomy of Liver in detail.

(1×20=20)

6. Long answer question :

Describe the Anatomy of Right Kidney in detail.

(1×20=20)

7. Long answer question :

Describe the Anatomy of Uterus in detail.

(1×20=20)



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1. Write short answer (any ten out of fifteen) : (10×2=20)
- a) Write contents of Rectus sheath.
 - b) Write Visceral relations of Spleen.
 - c) Write main features of Large Intestine.
 - d) Mention positions of Appendix.
 - e) Mention formation of Hepatopancreatic ampulla.
 - f) Mention ligaments of Ankle joint.
 - g) Mention muscles supplied by Femoral nerve.
 - h) Mention the muscles of Posterior Compartment of Leg.
 - i) Mention muscles in the Second Layer of Sole of Foot.
 - j) Mention muscles forming the boundaries of Adductor Canal.
 - k) Mention valves of Heart.
 - l) Write any 4 differences between Right Lung and Left Lung.
 - m) Write Branches of Arch of Aorta.
 - n) Mention contents of Superior mediastinum.
 - o) Write the names of Major Structures piercing the Diaphragm.

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2. Write short answer (any four out of six) :

(4×5=20)

- a) Bronchopulmonary Segments.
- b) Right Atrium.
- c) Thoracic duct.
- d) Blood Supply of Heart.
- e) Azygous venous system
- f) Superior Mediastinum

3. Write short answer (any four out of six) :

(4×5=20)

- a) Sartorius muscle.
- b) Dorsalis Pedis Artery.
- c) Fascia Lata.
- d) Histology of Thyroid Gland.
- e) Histology of Skin.
- f) Histology of Pancreas.

4. Long answer question (any two out of four) :

(2×10=20)

- a) Write the Anatomy of Popliteal Fossa.
- b) Write the Anatomy of Hip joint.
- c) Write the Anatomy of Sciatic nerve.
- d) Write the Anatomy of Hamstring muscles.

Long answer question (any one from Q. No. 5, 6 and 7) :

5. Long answer question :

(1×20=20)

Describe the Anatomy of Stomach in detail.

6. Long answer question :

(1×20=20)

Describe the Anatomy of Liver in detail.

7. Long answer question :

(1×20=20)

Describe the Anatomy of Uterus in detail.

Q. No. 3 (a) Connected as under:-
a) Sartorius muscle.



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1. Write short answer (**any ten** out of fifteen) : **(10x2=20)**
- a) Name the muscles of Anterior Abdominal Wall.
 - b) Name any 4 ligaments of Liver.
 - c) Name the structures forming Extra-Hepatic Biliary Apparatus.
 - d) Name the components of Spermatic Cord.
 - e) Name the branches of Coeliac trunk.
 - f) Name the muscles supplied by Obturator Nerve.
 - g) Name the muscles undercover of Gluteus Maximus.
 - h) Write the ligaments of Ankle joint.
 - i) Name the branches of Femoral Artery.
 - j) Name the muscles of First layer of sole of Foot.
 - k) Name the structures forming root of Right Lung.
 - l) Name the bones forming the boundaries of Inlet of Thorax.
 - m) Name the tributaries of Azygos vein.
 - n) Name any four contents of Middle Mediastinum.
 - o) Name the structures forming Conducting System of Heart.

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2. Write short answer (**any four** out of six) :

(4x5=20)

- a) Trachea.
- b) Pleura.
- c) Thoracic Duct.
- d) Superior Mediastinum.
- e) Coronary Arteries.
- f) Left Ventricle.

3. Write short answer (**any four** out of six) :

(4x5=20)

- a) Adductor Magnus.
- b) Anterior Tibial artery.
- c) Femoral Sheath.
- d) Histology of Spleen
- e) Histology of Bone.
- f) Histology of Stomach.

4. Long answer question (**any two** out of four) :

(2x10=20)

- a) Write the Anatomy of Sciatic Nerve.
- b) Describe the Ligaments of Knee joint.
- c) Describe the Anatomy of Femoral Artery.
- d) Describe the Anatomy of Great Saphenous Vein.

Long answer question (**any one** from Q. No. 5, 6 and 7)

5. Long answer question.

Describe the anatomy of Right Kidney in detail.

(1x20=20)

6. Long answer question.

Describe the Anatomy of Spleen in detail.

(1x20=20)

7. Long answer question.

Describe the Anatomy of Uterus in detail.

(1x20=20)



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1. Write short answer (**any ten** out of fifteen) :

(10×2=20)

- a) Write two tributaries of Portal vein.
- b) Write two parts of Male Urethra.
- c) Write two ligaments of spleen.
- d) Mention two posterior abdominal wall muscles.
- e) Mention two contents of Pudendal canal.
- f) Mention two Superficial branches of Femoral artery within Femoral triangle.
- g) Mention two Boundaries of Adductor canal.
- h) Mention two Hamstring muscles.
- i) Write any 2 important features of Soleus.
- j) Mention two muscles supplied by Obturator nerve.
- k) Mention two contents of Intercostal spaces.
- l) Write any 2 structures passing through Inlet of Thorax.
- m) Mention number of Bronchopulmonary segments present in Rt. and Lt. Lung.
- n) Write 2 important structures of Rt. Atrium.
- o) Write two main tributaries of superior vena cava.

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2. Write short answer (**any four** out of six) : (4×5=20)
- a) Rt. Atrium.
 - b) Superior mediastinum.
 - c) Right Lung.
 - d) Pericardium.
 - e) Inlet of Thorax.
 - f) Azygos vein.
3. Write short answer (**any four** out of six) : (4×5=20)
- a) Obturator nerve.
 - b) Gluteus maximus.
 - c) Bursae of Knee joint.
 - d) Histology of stomach.
 - e) Histology of thyroid gland.
 - f) Histology of spleen.
4. Long answer question (**any two** out of four) : (2×10=20)
- a) Femoral triangle.
 - b) Ankle joint.
 - c) Popliteal fossa.
 - d) Dorsalis pedis artery.

Long answer question (**any one** from Q. No. 5, 6 and 7)

Long answer question : (1×20=20)

5. Describe anatomy of liver in detail.

Long answer question : (1×20=20)

6. Describe anatomy of Rt. Kidney with applied importance.

Long answer question : (1×20=20)

7. Describe Testis in detail.
