

11/02 Upper limb.

By RAKESH SINGH RATNU

1. Winging of Scapula
2. ~~2.1~~ Breast (** Lymphatic drainage of Breast)
3. Clavicopectoral fascia
4. Axillary Artery, ~~4.1~~ Axillary Lymph Node
5. Brachial Plexus.
6. ~~6.1~~ Erb's, Klumpke's paralysis and Horner's Syndrome
7. Auscultation triangles
8. ~~8.1~~ Deltoid muscle, structure under cover the deltoid.
9. ~~9.1~~ Rotator cuff, Subacromial Bursa
10. ~~10.1~~ Quadrangular, upper and lower triangular space
11. Scapular Anastomosis
12. ~~12.1~~ Medial cubital vein
13. Brachial Artery.
14. Anastomosis around Elbow joint
15. ~~15.1~~ Cubital fossa
16. ~~16.1~~ Wrist Drop
17. ulnar Nerve
18. ~~18.1~~ Flexor Retinaculum, Palmar Aponeurosis
19. Lumbricals.
20. Superficial and Deep palmar Arch
21. Anatomical snuff box
22. ~~22.1~~ Carpal tunnel syndrome
23. ~~23.1~~ Mid palmar and thenar space
24. ~~24.1~~ Dorsal Digital expansion
25. ~~25.1~~ Shoulder joint (Complete)
26. Carrying Angle
27. ~~27.1~~ First Carpometacarpal joint
28. Pronation and Supination
29. Muscle - Trapezius, Latissimus Dorsi, Serratus Anterior, Pectoralis major.



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Thorax

By: R.S. Ratnu

- ~~101~~ Intercostal Nerve
- ~~102~~ Internal thoracic Artery
- ~~103~~ Azygos Vein & Hemi Azygos vein
4. Pulmonary Ligament
- ~~105~~ Pleural recesses
5. Clinical anatomy of thoracic cavity and pleurae
7. Root of lung
- ~~108~~ Bronchopulmonary segments
- ~~109~~ mediastinum
- ~~110~~ Right Atrium
- ~~111~~ Development of Heart
12. Arterial supply of Heart (Coronary Circulation)
- ~~113~~ Arch of Aorta
- ~~114~~ Thoracic duct
15. Oesophagus.
16. Splanchnic ~~Trunk~~ Nerve
(Thoracic part of Sympathetic Trunk)

Requirements, the human food
of winter, spring, summer, and
autumn, so that there can best maintain the
and of the body. The presence of the
of the body. This is best appreciated
it points which show the weight
a scale (Fig. 1.3.1).

is a distinctive feature of man. It differs from other primates. The arches are built, although they are marked on surface amount of fat in their soles.

FORMATION OR STRUCTURE OF ARCHES

Medial Longitudinal Arch
This arch is considerably higher, more mobile and resilient than the lateral. It is considered as a big 'M' or a small circle with more bones and more joints. Its constitution is as follows:

By RAKESH SINGH RATNU

1.1.1 Superficial Inguinal Lymphnodes

2. Iliotibial tract
3. ~~4th~~ Femoral triangle
4. Femoral sheath and Canal
5. Femoral Nerve and Artery.
6. ~~4th~~ Adductor Canal

7. Obturator Nerve
8. Trendelenburg's Sign & Test

3. Sciatic Nerve
4. Trochanteric and Cruciate Anastomosis
5. Structure passing through the greater sciatic foramen.

12 ~~15~~ reptiles for 59

- 13. Popliteal Artery.
- 14. Tibial Nerve, Common peroneal Nerve
- 15. Anastomosis around knee joint
- 16. ~~the~~ Dorsal pedis Artery.

17 ~~44~~ Guy Ropes

16. Plantar Aponeurotosis

134 ~~133~~ Great saphenous vein & Varicose vein

2024 Hip joint (Complete)

- 21st Hip joint (complete)
menisci & locking and un locking of knee joint

2.2.3 Arches of foot

15. Inversion or Eversion of foot

12/02

Abdomen (Anterior Abdominal Wall)

By RAKESH SINGH RATNU

1. ~~1.1~~ Umbilicus
2. ~~2.1~~ Inguinal ligament
3. ~~3.1~~ Rectus sheath
4. ~~4.1~~ Inguinal canal & mechanism and applied Hernia
5. ~~5.1~~ Development and descent of the testis
6. Peritoneal fold, Epiploic foramen, Lesser Sac
7. ~~7.1~~ Hepato renal pouch, Recto uterine pouch
8. ~~8.1~~ Stomach Relation (Stomach Bed), Blood supply, Lymphatic drainage and nerve supply.
9. ~~9.1~~ Duodenum (2nd Part's Relations)
 10. Ligament of Treitz
 11. Meckel's Diverticulum
12. ~~12.1~~ Appendix
13. ~~13.1~~ Coeliac trunk
14. ~~14.1~~ Portal vein and Porto Caval anastomosis
15. Spleen & Pancreas
16. ~~16.1~~ Relations of kidney & Exposure of kidney
17. Constriction of Ureter
18. ~~18.1~~ Development of kidney and pancreas
19. ~~19.1~~ Diaphragm
 20. Transverse Abdominis, External and Internal oblique muscles.

Most
Imp

Abdomen (Posterior Abdominal wall)

8 June 2018

by RAKESH SINGH RATHU

11th

Thoracolumbar fascia (lumbar fascia)

10th

Perineal Body

10th

Ischioanal fossa & its clinical anatomy (Applied)

10th

Perineal membrane & Applied

10th

Urinary Bladder

10th

Ovary, fallopian tube, uterus
Support of uterus

10th

Prostate and its Applied

10th

Anal Canal (fall) & Applied (Haemorrhoids)

11th

Internal iliac Artery

11/06

Head & Neck

By: A.I. BARNES

DATE: / / 20
PAGE NO.

1. Scalp
- ~~2. Sensory & motor supply of face & Bell's palsy~~
- ~~3. facial Artery~~
- ~~4. Lymphatic drainage of face~~
- ~~5. Dangerous area of face~~
- ~~6. Lacrimal apparatus~~
2. Deep cervical fascia
3. Triangles
 - (A) Carotid (B) posterior (C) Anterior (D) Suboccipital
- ~~4. External Carotid Artery~~
- ~~5. Arca cervicalis~~
6. Mandibular Nerve
- ~~7. Maxillary Artery~~
- ~~8. Muscle of mastication~~
- ~~9. Styloid Apparatus~~
10. External jugular vein
- ~~11. TM joint~~
12. Atlanto - Axial joint
13. Cavernous sinus, Pituitary gland.
- ~~14. Extraocular muscle, Nerve supply and action~~
- ~~15. Thyroid gland (Complete)~~
- ~~16. Tongue (Complete)~~
- ~~17. Larynx (Complete)~~
18. Nasal Septum -> Arterial supply
Nerve supply
- ~~19. Epistaxis~~
20. Lateral wall of Nose
- ~~21. Para Nasal Sinus~~
- ~~22. Soft palate, uvula, Ring, Palatine tonsil~~
- ~~23. muscle of Larynx~~
24. Development of Palate

Long Questions

- 25. Parasympathetic ganglion
- ~~25.1~~ 25.1.1 Otic ganglion
- ~~25.2~~ 25.2.1 Ciliary ganglion
- 25.2.2 Pterygopalatine ganglion
- 25.2.3 Submandibular ganglion
- ~~25.3~~ 25.3.1 Histology of Retina
- ~~25.4~~ 25.4.1 Tympanic membrane
- 25.4.2 Wall of middle ear

Brain

By: R.S. Ratna

1. CSF & Applied (¹⁸⁸Hydrocephalus)
2. Dig. 23. Satoe (feature of spinal cord at various level)
3. ~~188~~ Cranial nerve 8/7/9
4. Pathway of olfactory / auditory / visual pathway
5. ~~188~~ Cut section of Brain stem (Complete)
6. ~~188~~ medial & lateral medullary syndrome
7. ~~188~~ Slide of Cerebellum & Cerebrum.
8. ~~188~~ 4th / 3rd ventricle
9. Table 28.2
10. Basal Nuclei
11. ~~188~~ Corpus Callosum
12. ~~188~~ Internal capsule & blood supply
13. ~~188~~ Circle of willis

Head & Neck

188 Parotid gland.



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Embryology

By R. S. RATNU

MON TUE WED THU FRI SAT SUN
☐ ☐ ☐ ☐ ☐ ☐ ☐

DATE 18/06/17

1. Spermatogenesis
2. Oogenesis
3. Formation of Neural tube
4. Formation of Noto⁴ cord
5. Placenta praevia (Placental anomalies)
6. ~~333~~ Development of thyroid.
7. Development of face
8. ~~333~~ Development of palate (Cleft palate)
9. ~~333~~ Development of Tongue
10. ~~333~~ Rotation of GUT
11. ~~333~~ Development of Pancreas, liver
Biliary apparatus.
12. ~~333~~ Development of Rt Atrium, Interatrial
septum, fetal tetralogy.
13. ~~333~~ Development of kidney
14. ~~333~~ Nerve and muscle developed
from pharyngeal Arches.

Histology

by RAKESH SINGH RATNU

1. ~~1244~~ Retina
2. ~~1244~~ Adrenal Gland
3. ~~1244~~ Spleen, Kidney, Liver
4. ~~1244~~ Lymph Node, ileum / duodenum.
5. ~~1244~~ Trachea, Cartilage.
6. ~~1244~~ Cerebrum & ~~1244~~ cerebellum.
7. Tongue, Thyroid gland, muscular Artery.