




















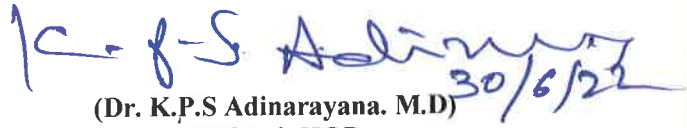
Department Of Anatomy, GVPIHC&MT, Vskp
MBBS - Phase 1 (2021-2022 Batch)
Teaching Schedule For The Month Of July

MEMO No: ANA/222
 Vasecho

THEORY

DATE & TIME	TOPIC	FACULTY	SIGN
1/7/22 Friday 2-2.45 Pm	AN75.5 Describe the principles of genetic counselling AN81.1 Describe various methods of prenatal diagnosis AN81.2 Describe indications, process and disadvantages of amniocentesis AN81.3 Describe indications, process and disadvantages of chorion villus biopsy	Dr Sushma.K	
4/7/22 Monday To 6/7/22 Wednesday	<u>I – Internal Assessment Examination</u>		
7/7/22 Thursday. 4 -5pm	AN25.2 Describe development of Heart- I	Dr Sushma.K	
8/7/22 Friday 2-2.45 Pm	AN16.4 Describe the hamstrings group of muscles with their attachment, nerve supply and actions AN16.5 Describe and demonstrate the origin, course, relations, branches (or tributaries), termination of important vessels on the back of thigh	Mrs. B.Indira Devi	
11/7/22 Monday. 4 -5pm	AN18.1 Describe and demonstrate major muscles of anterolateral compartment of leg with their attachment, nerve supply and actions AN18.2 Describe and demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of anterolateral compartment of leg	Dr. N.Nagabhusanam	
12/7/22 Tuesday. 9-10 Am	AN18.3 – Common peroneal nerves Explain the anatomical basis of foot drop	Dr K.P.S.Adinarayana	
10-11 am	AN19.2 Describe the origin, course, relations, branches (or tributaries), termination of important nerves and vessels of back of leg AN19.3 Explain the concept of “Peripheral heart”	Mrs. K. Jyothirmayi	
14/7/22 Thursday. 4 -5pm	AN18.4 Describe the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements and muscles involved, blood and nerve supply, bursae around the knee joint AN18.5 Explain the anatomical basis of locking and unlocking of the knee joint	Mrs. B.Indira Devi	
15/7/22 Friday 2-2.45 Pm	AN25.3- 25.5 Describe development of Heart- II	Dr Sushma.K	
18/7/22 Monday 9-11AM 4 -5pm	AN9.2- Breast (B) AN10.6-Brachial plexus (C) AN24.1- Pleural effusion (A)	Dr Sushma.K Dr. N.Nagabhusanam Mrs. S.Kondamma	
	AN56.1 Describe various layers of meninges with its extent & modifications	Dr K.P.S.Adinarayana	
19/7/22 Tuesday. 9-10 Am	AN20.1 Describe the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements and muscles involved, blood and nerve supply of ankle joint	Mrs. S.Kondamma	

10-11am	AN19.5 Describe factors maintaining importance arches of the foot with its importance AN19.7 Explain the anatomical basis of Metatarsalgia & Plantar fasciitis	Dr. N.Nagabhushanam	
21/7/22 Thursday. 4 -5pm	AN25.3- 25.5 Describe development of Heart- III	Dr Sushma.K	
22/7/22 Friday 2-2.45 Pm	AN44.1 Describe the Planes (transpyloric, transtubercular, subcostal, lateral vertical, linea alba, linea semilunaris), regions & Quadrants of abdomen AN44.2 Describe & identify the Fascia, nerves & blood vessels of anterior abdominal wall	Mrs. K. Jyothirmayi	
25/7/22 Monday. 4 -5pm	AN44.3 Describe the formation of rectus sheath and its contents	Mrs. S.Kondamma	
26/7/22 Tuesday. 9-10 Am	AN44.4 Describe extent, boundaries, contents of Inguinal canal including Hesselbach's triangle. AN44.5 Explain the anatomical basis of inguinal hernia.	Mrs. B.Indira Devi	
10-11am	AN47.1 Describe boundaries and recesses of Lesser & Greater sac AN47.3 Explain anatomical basis of Ascites & Peritonitis	Dr. N.Nagabhushanam	
28/7/22 Thursday. 4 -5pm	AN47.2 Name various peritoneal folds & pouches with its explanation AN47.4 Explain anatomical basis of Subphrenic abscess	Mrs. K. Jyothirmayi	
29/7/22 Friday 2-2.45 Pm	AN52.6 Describe the development and congenital anomalies of: Foregut, Midgut & Hindgut	Dr Sushma.K	


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PRACTICAL

DATE & TIME	TOPIC	FACULTY	SIGN
1/7/22 Friday 11:15 -1:00	Histo: (C2) <u>SDL-3</u> AN22.4 Describe anatomical basis of ischaemic heart disease <u>SDL-4</u> AN15.4 Explain anatomical basis of Psoas abscess & Femoral hernia Osteo: (C1) AN14.1,14.2&17.2- Femur & Patella	Mrs. B.Indira Devi Dr K.P.S.Adinarayana	
2/7/22 Saturday 11:15 -1:00	Histo: (B2) <u>SDL-3</u> AN22.4 Describe anatomical basis of ischaemic heart disease <u>SDL-4</u> AN15.4 Explain anatomical basis of Psoas abscess & Femoral hernia Osteo: (B1) AN14.1,14.2&17.2- Femur & Patella	Mrs. K. Jyothirmayi Dr.N.Nagabhusanam	
4/7/22 Monday To 6/7/22 Wednesday	<u>I – Internal Assessment Examination</u>		
7/7/22 Thursday 11:15 -1:00	Histo: (A2) AN14.1& AN14.2 Tibia and Fibula Osteo: (A1) AN14.1& AN14.2 Tibia and Fibula	Dr Sushma.K Mrs. S.Kondamma	
7/7/22 Thursday 2-4	AN16.1 Demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of gluteal region	All faculty	
8/7/22 Friday 11:15 -1:00	Histo: (C2) AN14.1& AN14.2 Tibia and Fibula Osteo: (C1) AN14.1& AN14.2 Tibia and Fibula	Mrs. B.Indira Devi Dr K.P.S.Adinarayana	
9/7/22 Saturday 11:15 -1:00	Histo: (B2) AN14.1& AN14.2 Tibia and Fibula Osteo: (B1) AN14.1& AN14.2 Tibia and Fibula	Mrs. K. Jyothirmayi Dr.N.Nagabhusanam	
11/7/22 Monday 11:15 -1:00	Histo: (A1) <u>SDL-5</u> AN17.2 Describe anatomical basis of complications of fracture neck of femur <u>SDL-6</u> AN18.3 Explain the anatomical basis of foot drop Osteo: (A2) AN14.4 Identify and name various bones in the articulated foot with individual muscle attachment	Mrs.S.Kondamma Dr Sushma.K	
11/7/22 Monday 2-4	AN17.1 Demonstrate the hip joint	All faculty	
12/7/22 Tuesday 11:15 -1:00	Histo: (C1) <u>SDL-5</u> AN17.2 Describe anatomical basis of complications of fracture neck of femur <u>SDL-6</u> AN18.3 Explain the anatomical basis of foot drop Osteo: (C2) AN14.4 Identify and name various bones in the articulated foot with individual muscle attachment	Dr K.P.S.Adinarayana Mrs. B.Indira Devi	
12/7/22 Tuesday 2-4	AN16.6 Demonstrate the boundaries, roof, floor, contents and relations of popliteal fossa	All faculty	
13/7/22 Wednesday 11:15 -1:00	Histo: (B1) <u>SDL-5</u> AN17.2 Describe anatomical basis of complications of fracture neck of femur <u>SDL-6</u> AN18.3 Explain the anatomical basis of foot drop Osteo: (B2) AN14.4 Identify and name various bones in the articulated foot with individual muscle attachment	Dr.N.Nagabhusanam Mrs. K. Jyothirmayi	
13/7/22 Wednesday 2-4	AN16.6 Demonstrate the boundaries, roof, floor, contents and relations of popliteal fossa	All faculty	

14/7/22 Thursday 11:15 -1:00	Histo: (A2) SDL-5 AN17.2 Describe anatomical basis of complications of fracture neck of femur SDL-6 AN18.3 Explain the anatomical basis of foot drop Osteo: (A1) AN14.4 Identify and name various bones in the articulated foot with individual muscle attachment	Dr Sushma.K Mrs. S.Kondamma	<i>KS</i>
14/7/22 Thursday 2-4	AN16.5 Demonstrate the origin, course, relations, branches (or tributaries), termination of important nerves and vessels on the back of thigh	All faculty	<i>KS</i>
15/7/22 Friday 11:15 -1:00	Histo: (C2) SDL-5 AN17.2 Describe anatomical basis of complications of fracture neck of femur SDL-6 AN18.3 Explain the anatomical basis of foot drop Osteo: (C1) AN14.4 Identify and name various bones in the articulated foot with individual muscle attachment	Mrs. B.Indira Devi Dr K.P.S.Adinarayana	<i>KS</i>
16/7/22 Saturday 11:15 -1:00	Histo: (B2) SDL-5 AN17.2 Describe anatomical basis of complications of fracture neck of femur SDL-6 AN18.3 Explain the anatomical basis of foot drop Osteo: (B1) AN14.4 Identify and name various bones in the articulated foot with individual muscle attachment	Mrs. K. Jyothirmayi Dr.N.Nagabhushanam	<i>KS</i>
18/7/22 Monday 11:15 -1:00	Histo: (A1) AN20.7, AN20.8 & AN20.9 Surface anatomy of lower limb Osteo: (A2) AN20.6 Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb	Mrs. S.Kondamma Dr Sushma.K	<i>KS</i>
18/7/22 Monday 2-4	AN18.1 Demonstrate major muscles of anterolateral compartment of leg with their attachment, nerve supply and actions	All faculty	<i>KS</i>
19/7/22 Tuesday 11:15 -1:00	Histo: (C1) AN20.7, AN20.8 & AN20.9 Surface anatomy of lower limb Osteo: (C2) AN20.6 Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb	Dr K.P.S.Adinarayana Mrs. B.Indira Devi	<i>KS</i>
19/7/22 Tuesday 2-4	AN18.2 Demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of dorsum of foot AN20.3 Describe the retinacula around ankle	All faculty	<i>KS</i>
20/7/22 Wednesday 11:15 -1:00	Histo: (B1) AN20.7, AN20.8 & AN20.9 Surface anatomy of lower limb Osteo: (B2) AN20.6 Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb	Dr.N.Nagabhushanam Mrs. K. Jyothirmayi	<i>KS</i>
20/7/22 Wednesday 2-4	AN19.2 Demonstrate the origin, course, relations, branches (or tributaries), termination of important nerves and vessels of back of leg	All faculty	<i>KS</i>
21/7/22 Thursday 11:15 -1:00	Histo: (A2) AN20.7, AN20.8 & AN20.9 Surface anatomy of lower limb Osteo: (A1) AN20.6 Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb	Dr Sushma.K Mrs. S.Kondamma	<i>KS</i>
21/7/22 Thursday 2-4	AN19.2 Demonstrate the origin, course, relations, branches (or tributaries), termination of important nerves and vessels of back of leg	All faculty	<i>KS</i>

22/7/22 Friday 11:15 -1:00	Histo: (C2) AN20.7, AN20.8 & AN20.9 Surface anatomy of lower limb Osteo: (C1) AN20.6 Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb	Mrs. B.Indira Devi Dr K.P.S.Adinarayana	
23/7/22 Saturday 11:15 -1:00	Histo: (B2) AN20.7, AN20.8 & AN20.9 Surface anatomy of lower limb Osteo: (B1) AN20.6 Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb	Mrs. K. Jyothirmayi Dr.N.Nagabhushanam	
25/7/22 Monday 11:15 -1:00	G.Emb: (A1) General Embryology – Models discussion Osteo: (A2) AN53.1 Lumbar vertebrae	Dr Sushma.K Mrs. S.Kondamma	
25/7/22 Monday 2-4	AN18.4 Demonstrate the knee joint, Tibio-Fibular and Ankle joints	All faculty	
26/7/22 Tuesday 11.15- 1.00	G.Emb: (C1) General Embryology – Models discussion Osteo: (C2) AN53.1 Lumbar vertebrae	Dr Sushma.K Dr K.P.S.Adinarayana	
26/7/22 Tuesday 2-4	PCT -III	All faculty	
27/7/22 Wednesday 11:15 -1:00	G.Emb: (B1) General Embryology – Models discussion Osteo: (B2) AN53.1 Lumbar vertebrae	Dr Sushma.K Dr.N.Nagabhushanam	
27/7/22 Wednesday 2-4	AN44.1 Demonstrate the Planes (transpyloric, transtuberular, subcostal, lateral vertical, linea alba, linea semilunaris), regions & Quadrants of abdomen AN44.2 Identify the Fascia, nerves & blood vessels of anterior abdominal wall	All faculty	
28/7/22 Thursday 11:15 -1:00	G.Emb: (A2) General Embryology – Models discussion Osteo: (A1) AN53.1 Lumbar vertebrae	Dr Sushma.K Mrs. S.Kondamma	
28/7/22 Thursday 2-4	AN44.6 Demonstrate attachments of muscles of anterior abdominal wall	All faculty	
29/7/22 Friday 11:15 -1:00	G.Emb: (C2) General Embryology – Models discussion Osteo: (C1) AN53.1 Lumbar vertebrae	Dr Sushma.K Mrs. B.Indira Devi	
30/7/22 Saturday 11:15 -1:15	G.Emb: (B2) General Embryology – Models discussion Osteo: (B1) AN53.1 Lumbar vertebrae	Dr Sushma.K Mrs. K. Jyothirmayi	

(Dr. K.P.S Adinarayana. M.D) 30/6/22
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