



UNIVERSITY OF NAIROBI

DEPARTMENT OF HUMAN ANATOMY

LEVEL I MBChB/BDS REVISED TEACHING SCHEDULE 2016/2017 - AFTER STRIKE

Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
20th - 24th March	Monday	2:00pm - 6:00pm	Tagged review of Head and Neck anatomy - A	Gross Anatomy lab	All
	Tuesday	2:00pm - 4:00pm	Tagged review of Head and Neck anatomy - A	Gross Anatomy lab	All
		4:00pm - 6:00pm	Development of Cardiovascular system I: The heart - A	Histology Lab	Prof. Ogeng'o
	Wednesday	2:00pm - 4:00pm	Tagged review of Head and Neck Anatomy - B	Gross Anatomy Lab	All
		4:00pm - 6:00pm	Development of Cardiovascular system I: The heart - B	Histology Lab	Prof. Ogeng'o
	Thursday	7:30am - 9:00am	Histology practical: Cardiovascular system - Group 1	Histology Lab	Dr. Obimbo
		9:30am - 11:00am	Histology practical: Cardiovascular system - Group 2	Histology Lab	Dr. Obimbo
		11:30am - 1:00pm	Histology practical: Cardiovascular system - Group 3	Histology Lab	Dr. Ongeti
	Friday	2:00pm - 4:00pm	Tagged review of Head and Neck anatomy - B	Gross Anatomy lab	All
		8:00am - 10:00am	Review of systemic embryology - All	MH-2	Prof. Malek
		10:30am - 12:30pm	Clinical anatomy of the face, parotid region and facial nerve - All	MH-2	Dr. Butt

Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
27th - 31st March	Monday	2:00pm - 4:00pm	Clinical anatomy of the ear and nasal cavity - A	Histology Lab	Dr. Mandela
		4:00pm - 6:00pm	Tagged review of Thorax anatomy - A	Gross Anatomy lab	All
	Tuesday	2:00pm - 4:00pm	Tagged review of Thorax anatomy - A	Gross Anatomy lab	All
		4:00pm - 6:00pm	Development of Cardiovascular system II: Blood vessels and foetal circulation - A	Histology Lab	Prof. Ogeng'o
	Wednesday	2:00pm - 4:00pm	Tagged review of Thorax anatomy - B	Gross Anatomy Lab	All
		4:00pm - 6:00pm	Development of Cardiovascular system II: Blood vessels and foetal circulation - B	Histology Lab	Prof. Ogeng'o
	Thursday	7:30am - 9:00am	Histology practical: Oral cavity and related structures - Group 1	Histology Lab	Dr. Kamau
		9:30am - 11:00am	Histology practical: Oral cavity and related structures - Group 2	Histology Lab	Dr. Kamau
		11:30am - 1:00pm	Histology practical: Oral cavity and related structures - Group 3	Histology Lab	Dr. Munguti
		2:00pm - 4:00pm	Clinical anatomy of the ear and nasal cavity - A	Histology Lab	Dr. Mandela
	Friday	4:00pm - 6:00pm	Tagged review of the thorax anatomy - B	Gross Anatomy Lab	All
		8:00am - 10:00am	Clinical Anatomy of the Chest wall, lungs, pleura and mechanisms of breathing - All	MH-2	Dr. Gikenye
		10:30am - 12:30pm	Clinical anatomy of the mediastinum - All	MH-2	Dr. Kaisha

Prepared by:

Dr. Beda Olabu

Approved by:

Prof. Hassan Saidi
Chairman

Date:...../...../2017



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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
3rd - 7th April	Monday	2:00pm - 6:00pm	Tagged review of Neuroanatomy	Gross Anatomy lab	All
	Tuesday	2:00pm - 4:00pm	Tagged review of Neuroanatomy - A	Gross Anatomy lab	All
		4:00pm - 6:00pm	Self-study - A	Gross anatomy lab	
	Wednesday	2:00pm - 4:00pm	Tagged review of Neuroanatomy	Gross Anatomy Lab	All
		4:00pm - 6:00pm	Self-study - B	Gross anatomy lab	
	Thursday	8:00am - 10:00am	Histology slide review: Basic tissues and Neurohistology - Group B	Histology Lab	Dr. Obimbo
		10:30am - 12:30pm	Histology slide review: Basic tissues and Neurohistology - Group A	Histology Lab	Dr. Obimbo
		2:00pm - 6:00pm	Tagged review of Neuroanatomy - B	Gross Anatomy Lab	All
	Friday	8:00am - 10:00am	Clinical anatomy of the infratemporal and submandibular regions - All	MH-2	Dr. Butt
		10:30am - 12:30pm	Clinical Anatomy of the neck triangles - All	MH-2	Dr. Mandela
2:00pm - 4:00pm		Clinical anatomy of the orbit, eyeball and the visual pathway - All	MH-2	Dr. Mwachaka	

Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)	
10th - 14th April	Monday	2:00pm - 6:00pm	Self-study - A	Anatomy labs	All	
	Tuesday	2:00pm - 4:00pm	Self-study - A	Anatomy labs	All	
		4:30pm - 6:00pm	Cardiovascular development III - Vascular system (A)	Histology Lab	Prof. Ogeng'o	
	Wednesday	2:00pm - 4:00pm	Self-study - B	Anatomy labs	All	
		4:30pm - 6:00pm	Cardiovascular development III - Vascular system (B)	Histology Lab	Prof. Ogeng'o	
	Thursday	8:00am - 10:00am	Histology slide review: Endocrine and cardiorespiratory system	Histology Lab	Dr. Ongeti	
		10:30am - 12:30pm	Histology slide review: Endocrine and cardiorespiratory system	Histology Lab	Dr. Ongeti	
		2:00pm - 6:00pm	Self-study - B	Anatomy labs	All	
	Friday	GOOD FRIDAY				



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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
17th – 21st April	Monday		EASTER MONDAY		
	Tuesday		MID-SEMESTER II VIVAS (ORAL EXAMS)		
	Wednesday				
	Thursday				
	Friday				

Prepared by:
Dr. Beda Olabu

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ANATOMY OF THE ABDOMEN (5 WEEKS)					
Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
24th - 28th April	Monday	2:00pm - 2:20pm	Overview of the anterior abdominal wall, inguinal canal and abdominal cavity	Gross Anatomy Lab	Prof. Saidi
		2:20pm - 6:00pm	Dissection: Anterior abdominal wall and inguinal canal - A	Gross Anatomy Lab	All
	Tuesday	11:00am - 1:00pm	Dissection: Anterior abdominal wall and inguinal canal - A	Gross Anatomy Lab	All
		2:00pm - 6:00pm	Dissection: Peritoneal Cavity - A	Gross Anatomy Lab	All
	Wednesday	11:00am - 11:20am	Overview of the anterior abdominal wall and peritoneal cavity - A	Gross Anatomy Lab	Dr. Odula
		11:20am - 1:00pm	Dissection: Anterior abdominal wall and inguinal canal - B	Gross Anatomy Lab	All
		2:00pm - 6:00pm	Dissection: Anterior abdominal wall and inguinal canal - B	Gross Anatomy Lab	All
	Thursday	7:30am - 9:00am	Histology practical: Lymphoid organs - Group 1	Histology Lab	Dr. Butt
		9:30am - 11:00am	Histology practical: Lymphoid organs - Group 2	Histology Lab	Dr. Butt
		11:30am - 1:00pm	Histology practical: Lymphoid organs - Group 3	Histology Lab	Dr. Pulei
		2:00pm - 6:00pm	Dissection: Peritoneal Cavity - B	Gross Anatomy Lab	All
	Friday	8:00am - 10:30am	Development of body wall and thoracic diaphragm - All	MH-2	Prof. Gichangi
		11:00am - 1:00pm	Organization and clinical anatomy of the Anterolateral abdominal wall & groin - All	MH-2	Dr. Ndung'u
		2:00pm - 5:00pm	Self-study		
	Study objectives: 1. Outline the surface landmarks of the abdomen 2. Describe the sensory innervation of the abdominal wall, and highlight on important dermatomes 3. Describe the organization of the anterolateral abdominal wall 4. Describe the boundaries, contents and clinical relevance of the inguinal canal in light of direct and indirect inguinal hernias 5. Describe the formation and contents of the rectus sheath 6. Outline the blood supply and lymphatic drainage of the anterior abdominal wall, and state its clinical relevance 7. Describe the location, parts, relations, blood supply and lymphatic drainage of the liver, stomach and spleen				



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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
1st – 5th May	Monday	PUBLIC HOLIDAY			
	Tuesday	11:00am – 11:20am	Overview of the intestine and its vascular supply and the pancreas	Gross Anatomy Lab	Dr. Kaisha
		11:20am – 1:00pm	Dissection: Supracolic compartment- A	Gross Anatomy Lab	All
		2:00pm – 6:00pm	Dissection: Intestines and Blood vessels of the GIT- A	Gross Anatomy Lab	All
	Wednesday	11:00am – 11:20am	Overview of the intestine and its vascular supply and the pancreas	Gross Anatomy Lab	Dr. Obimbo
		11:20am – 1:00pm	Dissection: Supracolic compartment – B	Gross Anatomy Lab	All
		2:00pm – 6:00pm	Dissection: Intestines – B	Gross Anatomy Lab	All
	Thursday	7:30am – 9:00am	Histology practical: Digestive System I: Hollow GIT – Group 1	Histology Lab	Dr. Ndung'u
		9:30am – 11:00am	Histology practical: Digestive System I: Hollow GIT – Group 2	Histology Lab	Dr. Ndung'u
		11:30am – 1:00pm	Histology practical: Digestive System I: Hollow GIT – Group 3	Histology Lab	Dr. Odula
		2:00pm – 6:00pm	Dissection: Blood vessels of the GIT – B	Gross Anatomy Lab	All
	Friday	8:00am – 10:00am	Development of the digestive system I: Foregut and Midgut – All	MH-2	Dr. Olabu
		10:30am – 12:30pm	Clinical anatomy of the GIT – All	MH-2	Prof. Saidi
		2:00pm – 4:00pm	Organization and clinical anatomy of the peritoneal cavity, liver and spleen – All	MH-2	Dr. Kaisha
	Study objectives: 1. Describe the location, relations, support mechanisms, blood supply & lymphatic drainage of the small and large gut 2. Describe the vascular territories of the GIT and relate this with embryonic origin 3. Name sites of portocaval anastomoses and indicate the portal and systemic vessels involved in each 4. Describe the structural organization of the GIT wall and highlight on the regional differences 5. Cover various methods of imaging/radiological anatomy of the GIT 6. Name the intrinsic glands of the GIT and state the functions of each				



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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
8th – 12th May	Monday	2:00pm – 2:20pm	Overview of retroperitoneum and posterior abdominal wall – A	Gross Anatomy Lab	Dr. Obimbo
		2:20pm – 6:00pm	Dissection: Duodenum and pancreas – A	Gross Anatomy Lab	All
	Tuesday	11:00am – 1:00pm	Dissection: Aorta, IVC – A	Gross Anatomy Lab	All
		2:00pm – 6:00pm	Dissection: Posterior Abdominal Wall and Thoracic Diaphragm – A	Gross Anatomy Lab	All
	Wednesday	11:00am – 11:20am	Overview of retroperitoneum and posterior abdominal wall – A	Gross Anatomy Lab	Dr. Gikenye
		11:20am – 1:00pm	Dissection: Duodenum and pancreas – B	Gross Anatomy Lab	All
		2:00pm – 6:00pm	Dissection: Aorta, IVC – B	Gross Anatomy Lab	All
	Thursday	7:30am – 9:00am	Histology practical: Digestive system II: Extrinsic glands – Group 1	Histology Lab	Dr. Obimbo
		9:30am – 11:00am	Histology practical: Digestive system II: Extrinsic glands – Group 2	Histology Lab	Dr. Obimbo
		11:30am – 1:00pm	Histology practical: Digestive system II: Extrinsic glands – Group 3	Histology Lab	Dr. Kaisha
		2:00pm – 6:00pm	Dissection: Posterior Abdominal Wall and Thoracic Diaphragm – B	Gross Anatomy Lab	All
	Friday	8:00am – 10:00am	Development of Digestive system II: Hindgut and Glands – All	MH-2	Dr. Odula
		10:00am – 1:00pm	Review of embryology	MH-2	Dr. Munguti
		2:00pm – 5:00pm	Self-study		
	Study objectives: 1. Outline the components of the posterior abdominal wall 2. Describe the parts, apertures, innervation and clinical anatomy of the thoracic diaphragm 3. Be familiar with location, size, coverings, relations & blood supply of the kidneys 4. Describe the topographic & developmental anatomy of extrinsic GIT glands 5. Outline the anatomical constrictions of the ureter				



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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
15th – 19th May	Monday	2:00pm – 2:20pm	Overview of retroperitoneum and urinary system	Gross Anatomy Lab	Dr. Ongeti
		2:00pm – 6:00pm	Dissection: Retroperitoneum and urinary system	Gross Anatomy Lab	All
	Tuesday	11:00am – 1:00pm	Dissection: Urinary System	Gross Anatomy Lab	All
		2:00pm – 6:00pm	Revisions	Gross Anatomy Lab	
	Wednesday	11:00am – 11:20am	Overview of retroperitoneum and urinary system	Gross Anatomy Lab	Dr. Pulei
		11:20am – 1:00pm	Dissection: Urinary system	Gross Anatomy Lab	All
		2:00pm – 4:00pm	Dissection: Urinary system	Gross Anatomy Lab	All
	Thursday	7:30am – 9:00am	Histology practical: Urinary system – Group 1	Histology Lab	Dr. Mandela
		9:30am – 11:00am	Histology practical: Urinary system – Group 2	Histology Lab	Dr. Mandela
		11:30am – 1:00pm	Histology practical: Urinary system – Group 3	Histology Lab	Dr. Obimbo
		2:00pm – 6:00pm	Revisions	Gross Anatomy Lab	All
	Friday	8:00am – 10:00am	Development of the urinary system and adrenal gland – All	MH2	Prof. Malek
		10:30am – 12:30pm	End of theme tutorials – All (Abdomen)	MH-2/Anat. Labs	All teaching staff All MSc Anatomy
		2:00pm – 6:00Pm	Clinical anatomy of the urinary system and the retroperitoneum – All	MH2	Dr. Kaisha
	Study objectives: <ol style="list-style-type: none"> 1. Describe the developmental & microscopic anatomy of the kidneys & suprarenal glands 2. Describe the microscopic organization of the kidney 3. Outline the features of the urothelium 4. Describe the structural organization of the walls of urinary passages 				

Prepared by:
 Dr. Beda Olabu

Approved by:
 Prof. Hassan Saidi
 Chairman

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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
22 nd - 26 th May	Monday		REVISION WEEK		
	Tuesday				
	Wednesday				
	Thursday				
	Friday				

Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
28 th May - 1 st June	Monday		MID-SEMESTER II CAT (STRUCTURED ESSAYS)		
	Tuesday				
	Wednesday				
	Thursday				
	Friday			PUBLIC HOLIDAY	



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ANATOMY OF THE PELVIS AND PERINEUM (3 WEEKS)					
Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
5 th – 9 th June	Monday	2:00pm – 2:20pm	Overview of male reproductive system and perineum – A	Gross Anatomy Lab	Dr. Munguti
		2:20pm – 6:00pm	Dissection: Male perineum – A	Gross Anatomy Lab	All
	Tuesday	11:00am – 1:00pm	Dissection: Male pelvic viscera – A	Gross Anatomy Lab	All
		2:00pm – 6:00pm	Revisions – A		
	Wednesday	11:00am – 11:20am	Overview of the male reproductive system and perineum – B	Gross Anatomy Lab	Dr. Munguti
		11:20am – 1:00pm	Dissection: Male perineum – B	Gross Anatomy Lab	All
		2:00pm – 6:00pm	Dissection: Male pelvic viscera – B	Gross Anatomy Lab	All
	Thursday	7:30am – 9:00am	Histology practical: Male reproductive system – Group 1	Histology Lab	Dr. Awori
		9:30am – 11:00am	Histology practical: Male reproductive system – Group 2	Histology Lab	Dr. Awori
		11:30am – 1:00pm	Histology practical: Male reproductive system – Group 3	Histology Lab	Dr. Pulei
		2:00pm – 6:00pm	Revisions – B	Gross Anatomy Lab	All
	Friday	8:00am – 10:00am	Development of the male and female external genitalia – All	MH-2	Prof. Malek
		10:00am – 1:00pm	Clinical anatomy of the male pelvic viscera	MH-2	Dr. Kaisha
		2:00pm – 5:00pm	Self-study		
	Study objectives: <ol style="list-style-type: none"> 1. Describe histological organizations, location, support mechanisms (where relevant), relations, blood supply innervation & lymphatic drainage of organs/glands of the male reproduction system 2. Name the embryonic genital ducts and state the derivatives of each 3. Outline the development of the testis and ovary, and highlight on mechanisms of testicular descent 4. State common congenital anomalies of the gonads and Mullerian ducts and give the embryological basis of each 				



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12th - 16th June	Monday	2:00pm - 2:20pm	Self-study			
	Tuesday	11:00am - 1:00pm	Video review: Female pelvis and perineum - A	Gross Anatomy Lab	Dr. Pulei	
		2:00pm - 6:00pm	Dissection: Female perineum and pelvis - A	Gross Anatomy Lab	All	
	Wednesday	11:00am - 11:20am	Video review: Female pelvis and perineum - B	Gross Anatomy Lab	Dr. Pulei	
		2:00pm - 6:00pm	Dissection: Female perineum and pelvis - B	Gross Anatomy Lab	All	
	Thursday	7:30am - 9:00am	Histology practical: Female reproductive system - Group 1	Histology Lab	Dr. Pulei	
		9:30am - 11:00am	Histology practical: Female reproductive system - Group 2	Histology Lab	Dr. Pulei	
		11:30am - 1:00pm	Histology practical: Female reproductive system - Group 3	Histology Lab	Dr. Munguti	
		2:00pm - 6:00pm	Self-study			
	Friday	8:00am - 10:30am	Development of the male and female internal genitalia - All	MH-2	Prof. Malek	
		11:00am - 1:00pm	Clinical anatomy of the female pelvic viscera & perineum	MH-2	Prof. Gichangi	
		2:00pm - 5:00pm	Anatomy of the pelvic flow and neurovasculature - All	MH-2	Dr. Gikenye	
	Study objectives: <ol style="list-style-type: none"> 1. Describe the development, histological organizations, location, support mechanisms (where relevant), relations, blood supply innervation & lymphatic drainage of organs/glands of the reproduction systems. 2. Describe the development and congenital malformations of the external genitalia 3. Outline the components of the pelvic diaphragm 4. Describe the branches, distribution and anastomoses of the internal iliac artery 					

Prepared by:

Dr. Beda Olabu

Approved by:

Prof. Hassan Saidi
Chairman

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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)	
19th - 23rd June	Monday	2:00pm – 5:00pm	Review of the male and female reproductive system – A	Gross Anatomy Lab	All	
	Tuesday	11:00am – 1:00pm	Self-study – A	Gross Anatomy Lab	All	
		2:00pm – 6:00pm	Review of the male and female reproductive system – A	Gross Anatomy Lab	All	
	Wednesday	11:00am – 11:20am	Self-study – B	Gross Anatomy Lab	All	
		2:00pm – 6:00pm	Review of the male and female reproductive system – B	Gross Anatomy Lab	All	
	Thursday	7:30am – 10:00am	Histology Slide Review – Group 1	Histology Lab	Dr. Mwachaka	
		10:30am – 1:00pm	Histology Slide Review – Group 2	Histology Lab	Dr. Ongeti	
		2:00pm – 6:00pm	Review of the male and female reproductive system – B	Gross Anatomy Lab	All	
	Friday	8:00am – 10:30am	Review of Embryology	MH-2	Dr. Munguti	
		11:00am – 1:00pm	End of theme tutorials – All	MH-2/Anat. Labs	All teaching staff All MSc Anatomy	
		2:00pm – 5:00pm	Self-study	MH-2		
	Study objectives: 5. Describe the development, histological organizations, location, support mechanisms (where relevant), relations, blood supply innervation & lymphatic drainage of organs/glands of the reproduction systems. 6. Describe the development and congenital malformations of the external genitalia 7. Outline the components of the pelvic diaphragm 8. Describe the branches, distribution and anastomoses of the internal iliac artery					



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26 th - 30 th June			STRUCTURED REVISION WEEK		

Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
3 rd - 7 th July			OPEN REVISION WEEK		

10 th July - 4 th August			END OF YEAR EXAMINATIONS (STRUCTURED ESSAYS, SPOT EXAM AND VIVAS)		All
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