



FACULTY OF ALLIED HEALTH SCIENCES, UNIVERSITY OF RUHUNA Department of Nursing 1st End Semester Examination-2021- 2018/2019 (12th) Batch NUR 1112- Anatomy I- SEQ

Dat	te: 19 th January 2021	Time: 11.15 a.m12.45 p.m.	Duration: 1½ hours	
Ind	Index Number:			
An 1	swer all questions			
1.1	State the type, the bones	and movements of the hip joint.	(20 marks)	
•••••				
1.2	Draw a labeled diagram	to show the basic structure of a synovial	joint in the below space. (20 marks)	

3 Name five (05) nerves of the lower limb.	(10 marks)
.4 State the region of the lower limb that each nerve you stated above (1.3) is s	situated. (15marks)
1.5 Draw a labeled diagram to show the arteries of the lower limb.	(25 marks)

1.6 State four (04) arterial pulses that you can feel in the lower limb.	(10 marks)

FACULTY OF ALLIED HEALTH SCIENCES, UNIVERSITY OF RUHUNA



Department of Nursing 1st End Semester Examination-2021-2018/2019 (12th) Batch NUR 1112- Anatomy I -SEQ

Date: 19 th January 2021	Time: 11.45 a.m12.45p.m.	Duration: 1 ½ hours
Index Number:		
Answer all questions		
	ts of the gastro intestinal system startin	(20 marks)
	ne small and large intestine.	(30 marks)

2.3 Draw a labeled diagram of the structure of the skin in the given space.

(25 marks)

	Briefly describe the embryological development of the first week of intrautering	(25 marks)
•••••		

-3



FACULTY OF ALLIED HEALTH SCIENCES ,UNIVERSITY OF RUHUNA Department of Nursing 1st End Semester Examination-2021- 2018/2019 (12th) Batch NUR 1112- Anatomy I -SEQ

Date: 19th January 2021	Time: 11.45 a.m12.45 p.m.	Duration: 1 ½ hours		
Index Number:	Index Number:			
Answer all questions				
3.1 Describe the human vertebral column.		(20 marks)		
1				

•••••				

•	
strate the specific features to identify the Cervical, Thoracic, Lumber vertebrae.	•
•	30 marks)

3.3 Describe the basic parts of the respiratory tract using a labeled diagram. (20 marks)

3.4	Explain the anatomical adaptations of each part to perform its function.	(30 marks)
		• • • • • • • • • • • • • • • • • • • •