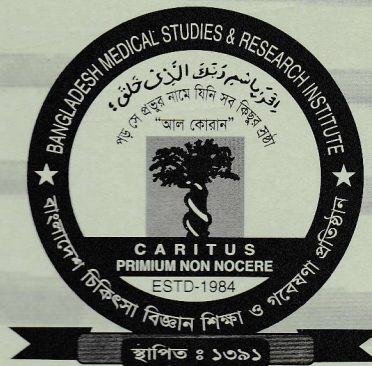


CONTINUOUS ASSESSMENT CARD
FOR UNDER GRADUATE MEDICAL EDUCATION

DEPARTMENT OF ANATOMY



Uttara Adhunik Medical College
Dhaka, Bangladesh

Photograph

Name of the Student :

Roll No :

U. M. :

Session :

Placement :

From :

To :

UTTARA ADHUNIK MEDICAL COLLEGE

House 34, Road 4, Sector 9, Uttara Model Town, Dhaka-1230, Bangladesh

THORAX CARD

(ITEM EXAM FOLLOWING DISSECTION, DEMONSTRATION & TUTORIAL)

Year		Card No.	
Session		Cadaver No.	
Roll No		Total Marks	
Batch.		Pass Marks.	

Name of the Student				
Period of Placement	From:		To :	

Sl No.	Part for Dissection (item)	Date of Beginning	Date of Examination	Marks Obtained	Remarks and Signature of the Lecturer
1	Thoracic wall, Intercostal space, thoracic cavity and mediastinum.				
2	Bones and joints of the thorax				
3	Heart with pericardium.				
4	Lung, Pleura, trachea and bronchus.				
5	The Diaphragm & oesophagus				
6	Blood vessels, nerves and lymphatics of the thorax.				
7	Clinical & Functional anatomy				
8	Living Anatomy.				
9	Anatomy of Radiology & Images				

No. of attendance in the practical classes of the card		Out of	
Mark obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			

SUPERIOR EXTREMITY CARD

(ITEM EXAM FOLLOWING DISSECTION, DEMONSTRATION & TUTORIAL)

Year	
Session	
Roll No	
Batch.	

Card No.	
Cadaver No.	
Total Marks	
Pass Marks.	

Name of the Student			
Period of Placement	From:		To :

Sl No.	Part for Dissection (item)	Date of Beginning	Date of Examination	Marks Obtained	Remarks and Signature of the Lecturer
1	Bones and introduction to the joints of the superior extremity.				
2	Pectoral region with mammary gland.				
3	Axilla.				
4	Superficial dissection of the upper limb, back and scapular region.				
5	Front of the arm, forearm & palm.				
6	Back of the arm, forearm & dorsum of the hand.				
7	Blood vessels, nerves and lymphatics of the superior extremity.				
8	Removal of the limb; shoulder joint, acromioclavicular joint, elbow joint, wrist joint.				
9	Clinical & Functional Anatomy.				
10	Living Anatomy.				
11	Anatomy of Radiology & Images.				

No. of attendance in the practical classes of the card		Out of	
Mark obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			

ABDOMEN CARD

(ITME EXAM FOLLOWING DISSECTION, DEMONSTRATION & TUTORIAL)

Year	
Session	
Roll No	
Batch.	

Card No.	
Cadaver No.	
Total Marks	
Pass Marks.	

Name of the Student			
Period of Placement	From:		To :

Sl No.	Part for Dissection (item)	Date of Beginning	Date of Examination	Marks Obtained	Remarks and Signature of the Lecturer
1	Bones and joints of abdomen & pelvis.				
2	Anterior wall of the abdomen with hernial region.				
3	Stomach, abdominal part of the oesophagus; coeliac trunk.				
4	Duodenum, pancreas and spleen.				
5	The mesentery and mesenteric vessels, jejunum and ileum.				
6	Large intestine.				
7	Rectum and anal canal.				
8	Liver with the biliary apparatus including gall bladder; portal vein.				
9	Kidneys, suprarenal gland, ureters. urinary bladder, Urethrae.				
10	Muscles, blood vessels, lymphatics and nerves of the posterior abdominal wall.				
11	Muscles blood vessels, lymphatics, nerves of the pelvis.				
12	Ovaries, uterus, uterine tubes, vagina, female external genital organs and perineum.				
13	Perineum pelvic diaphragm. urogenital diaphragm, perineal pouches, ischioanal fossa.				
14	Vas deferens, seminal vesicles, prostate, testes and male external genital organs.				
15	Clinical & Functional anatomy.				
16	Living Anatomy.				
17	Anatomy of Radiology & Images.				

No. of attendance in the practical classes of the card		Out of	
Mark obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			

INFERIOR EXTREMITY CARD

(ITEM EXAM FOLLOWING DISSECTION, DEMONSTRATION & TUTORIAL)

Year	
Session	
Roll No	
Batch.	

Card No.	
Cadaver No.	
Total Marks	
Pass Marks.	

Name of the Student			
Period of Placement	From:		To :

Sl No.	Part for Dissection (item)	Date of Beginning	Date of Examination	Marks Obtained	Remarks and Signature of the Lecturer
1	Bones and introduction to the joints of the inferior extremity.				
2	Front and medial side of the thigh.				
3	Gluteal region and back of the thigh.				
4	Hip joint and removal of the lower limb.				
5	Front of the leg and dorsum of the foot.				
6	Lateral side, medial side and back of the leg including the popliteal fossa. Sole of the foot.				
7	Blood vessels, nerves and lymphatics of the inferior extremity.				
8	Knee, tibiofibular joints and ankle joint.				
9	Joints and arches of the foot.				
10	Clinical & Functional Anatomy.				
11	Living Anatomy.				
12	Anatomy of Radiology & Images.				

No. of attendance in the practical classes of the card		Out of	
Mark obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			

HEAD AND NECK CARD

(ITEM EXAM FOLLOWING DISSECTION, DEMONSTRATION & TUTORIAL)

Year	
Session	
Roll No	
Batch.	

Card No.	
Cadaver No.	
Total Marks	
Pass Marks.	

Name of the Student				
Period of Placement	From:		To :	

Sl No.	Part for Dissection (item)	Date of Beginning	Date of Examination	Marks Obtained	Remarks and Signature of the Lecturer
1	Bones of head and neck.				
2	Joints of head and neck.				
3	Scalp and temporal region.				
4	Face and orbit.				
5	Anterior triangle and submandibular region.				
6	Posterior triangle.				
7	Mouth and tongue.				
8	Pharynx.				
9	Nose and Paranasal sinuses.				
10	Larynx.				
11	Vertebral column and deep dissection of the back.				
12	Blood vessels, nerves and lymphatics of the Head & Neck				
13	Exocrine & Endocrine Glands of Head & neck				
14	Organs of hearing and equilibrium.				
15	Clinical & Functional Anatomy.				
16	Living Anatomy.				
17	Anatomy of Radiology & Images.				

No. of attendance in the practical classes of the card		Out of	
Mark obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			

CENTRAL NERVOUS SYSTEM AND EYEBALL CARD

(ITEM EXAM FOLLOWING DISSECTION, DEMONSTRATION & TUTORIAL)

Year	
Session	
Roll No	
Batch.	

Card No.	
Cadaver No.	
Total Marks	
Pass Marks.	

Name of the Student			
Period of Placement	From:		To :

Sl No.	Part for Dissection (item)	Date of Beginning	Date of Examination	Marks Obtained	Remarks and Signature of the Lecturer
1	General introduction to the nervous system, cranial cavity and orbit.				
2	General examination of the brain with its nerve attachments and meninges.				
3	Cranial nerve - nuclei, course, functional components, supply & lesions.				
4	Cerebrum.				
5	Diencephalon.				
6	Basal ganglia, internal capsule, extra pyramidal system and limbic system.				
7	Brain stem, reticular formation & Cerebellum.				
8	Ventricles and cerebrospinal fluid.				
9	Spinal cord & Spinal nerve.				
10	Visual apparatus including the eyeball.				
11	Clinical & Functional Anatomy.				
12	Living Anatomy.				
13	Anatomy of Radiology & Images.				

No. of attendance in the practical classes of the card		Out of	
Mark obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			

HISTOLOGY CARD NO. I

Year	
Session	
Roll No	
Batch.	

Total Marks	
Pass Marks	

Name of the Student				
Period of Placement	From:		To :	

Sl No.	Part for Dissection (item)	Date of Beginning	Date of Examination	Marks Obtained	Remarks and Signature
1	Study of microscope.				
2	Principles of tissue preparation and staining (routine).				
3	Cell and cell division.				
4	Epithelium.				
5	Connective tissue-General.				
6	Connective tissue-Special.				
7	Muscular tissue.				
8	Nervous tissue in general.				

No. of attendance		Out of	
Mark obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			

HISTOLOGY CARD NO. II

Year	
Session	
Roll No	
Batch.	

Total Marks	
Pass Marks	

Name of the Student			
Period of Placement	From:		To :

SI No.	Part for Dissection (item)	Date of Beginning	Date of Examination	Marks Obtained	Remarks and Signature
1	Cardiovascular system.				
2	Respiratory system.				
3	Digestive system & associated glands.				
4	Urinary system.				
5	Male reproductive system.				
6	Female reproductive system.				

No. of attendance		Out of	
Mark obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			

HISTOLOGY CARD NO. III

Year	
Session	
Roll No	
Batch.	

Total Marks	
Pass Marks	

Name of the Student				
Period of Placement	From:		To :	

Sl No.	Part for Dissection (item)	Date of Beginning	Date of Examination	Marks Obtained	Remarks and Signature
1	Lymphatic System.				
2	Exocrine Glands in general.				
3	Endocrine Glands.				
4	Nervous system.				
5	Special sense organs.				
6	Skin - Thick & Thin skin.				

No. of attendance		Out of	
Mark obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			