

PARUL UNIVERSITY
FACULTY OF AYURVED
BAMS, Examination (August - 2019)
Prelim Examination

Year: 1
Subject Code: (02101107)
Subject Name: Rachana Sharira - Paper II

Date: 08/08/2019
Time: 3 Hour
Total Marks: 100

Instructions:

1. All questions are mandatory.
2. Figures to the right indicate full marks.
3. Draw Diagram wherever necessary.
4. Write section-A, section-B on separate answer sheets

SECTION- A (50 – Marks)

Q.1	Describe Liver with respect to: Features, location, lobes, blood supply and applied anatomy.-	(10)
Q.2	Answer any One from the following.	(10)
	(a) Describe Kidney with respect to: Location, Shape & size, external features, its coverings and structures seen in coronal section.	
	(b) Describe Lungs with respect to: General features, fissures & lobes, root of lungs, difference between left and right lung, blood and nerve supply.	
Q.3	Answer any Four questions from the following.(Each 5 Marks)	(20)
	(a) Describe spleen in brief	
	(b) Explain Stomach bed.	
	(c) Write in brief about Thyroid gland	
	(d) Explain Gross anatomy of Uterus in brief	
	(e) Write in brief about Pleura and pleural cavity	
Q.4	Answer any Five questions. (Each 2 Marks)	(10)
	(a) Borders & Surfaces of Urinary bladder	
	(b) Enlist the parts of Pituitary gland	
	(c) Difference between Small & Large intestine	
	(d) Enlist the coverings of testis and scrotum	
	(e) State boundaries and parts of Pharynx	
	(f) State folds of peritoneum related to foregut derivatives	

SECTION B (50 – Marks)

Q.1	Describe Spinal cord with respect to: Features, coverings, enlargements, external features, nuclei of grey column and applied anatomy.	(10)
Q.2	Answer any One from the following.	(10)
	(a) Describe Eyeball with respect to: Sclera, cornea, parts of Middle coat, inner coat and applied anatomy	
	(b) Describe Cerebrum with respect to: External Features (surfaces, borders, poles and lobes), Sulci and gyri on superolateral surface, blood supply and applied anatomy.	
Q.3	Answer any Four questions from the following. (Each 5 Marks)	(20)
	(a) Write in brief about Meninges of brain	
	(b) Write a short note on Tongue	
	(c) Ventricles of Brain	
	(d) Describe cerebellum in brief	
	(e) Draw surface anatomy of heart	
Q.4	Answer any Five questions. (Each 2 Marks)	(10)
	(a) Types of Radiological investigations	
	(b) Parts of Neuron	
	(c) Walls of Middle ear	
	(d) Enlist the names of last 8 cranial nerve	
	(e) Circle of Willis	
	(f) Skin layers	