PARUL UNIVERSITY

Parul Institute of Ayurved BAMS Preliminary Exam Year 4, Feb- 2024

Year: 4th BAMS

Subject Code: 02101406

Subject Name - Shalakya Tantra - 1

Date: 07/02/2024

Time: 10:00 AM to 01:00 PM

Total Marks: 100

Instructions:

1. All questions are mandatory.

2. Figures to the right indicate full marks.

3. Draw Diagram wherever necessary.

Section 'A' (50 - Marks)

Q.1			(10)	
	Explain the importance of "Sarvendriyanam Nayanam Pradhanam" in detail and explain			
- 1	about Kriyakalpa Procedures in brief.			
Q.2	J			(10)
	(a) Write the sanhkya samprapti of Sarvagat rogas. Describe Adhimanta with its conservative and surgical Treatment.			
	(b) Write the names of Krinagat Rogas and describe them briefly. Describe Staphyloma in detail.			
Q.3	Answer any Four questions from the following.(Each 5 Marks)			(20)
	(a) Explain Pakshmakopa.		/	(20)
	(b) Atropine & Pilocarpine.	The same of the sa	1. 1 10 10 10 10 10 10 10 10 10 10 10 10 1	
统	(c) Sira jaal & Sira pidika	- 1		22.38
	(d) Sirotpat & Siraharsh			- 100
	(e) Explain Arma	•		1 1 1 1 1
Q.4	Answer any Five questions. (Each 2 Marks)	A M		(10)
	(a) Tonometry		Salar Marie Carlotte	(10)
120	(b) Paracaine			
	(c) Lagan		Participation of the Control	1
. 333	(d) Classification of Netra roga according to adhish	ntan.		
	(c) Importance of Abhishyanda.		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	(f) Sira Sukra		The second secon	

Section-'B' (50 - Marks)

Q.1		(10)		
	Explain Linganash and Senile Cataract in detail.	(10)		
Q.2	Answer any One from the following.	(10)		
	(a) Explain Xeropthalmia.	(10)		
	(b) Write in detail about Nayanabhighat and Ocular Injuries.	No. 1		
Q.3				
	(a) Eye Bank	(20)		
	(b) Anatomy of Aqueous Circulation.	No. of the second		
4	(c) Myopia	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	(d) Dry Eye Syndrome	65-10-10-10-10-10-10-10-10-10-10-10-10-10-		
-	(e) Diabetic Retinopathy	6 1.130 NOTE		
Q.4	Answer any Five questions. (Each 2 Marks)	(10)		
	-(a) Pittavidagdha Drushti	(10)		
	(b) Write names of Drishtigat Roga			
	-(c) Mydriatics			
:	(d) Ocular Health and Vitamin A			
	(e) Errors of Refraction.			
	(f) Anatomy of Lacrimal Apparatus.			
	A STATE OF THE STA	100		