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PARUL UNIVERSITY

PARUL INSTITUE OF AYURVED

YearPreparatory Examination Jan - Feb 2020

Year: BAMS-4th

Subject Name: Panchakarma.

Date:_28/01/2020

Time: 11am to 1.00pm.

Total Marks: 100.

Section 'A' (50 Marks)

1	411 Carbona in datail	(10)
Q 1.	AbhyantaraSnehana in detail.	
Q 2.	Answer any one from the following	(10)
	a. Importance of Panchakarma (Panchakarma Prayojana)	(10)
	b. Mode of action Svedana (SvedanaKarmukata).	(20)
Q 3.	Answer anyfourquestions (each 5 marks)	(20)
ζ 5.	a. Sauna Bath and Steam Bath.	
	b. Explain Fat metabolism.	
	c. Explain "SitaUshnaSnigdhaRukshaadhyairUpakrantascha Ye Gadaah"	
1 1	d. Mode of action of Nasya.	
	e. SnehaVyapat and its management.	(10)
Q 4.	Answer any five questions (each 2 marks)	(10)
	a. Indication of ParishekaSweda.	-
	b. RasadiSamsarjanaKrama.	
	c. PariharaVishaya.	-
	d. Vibramsha.	
	e. "YevamVishuddhKoshtasyaKayagniar" Complete the Sloka.	
	f. Sweda types according to Harita and Kashyapa.	

Section 'B' (50 Marks)

	Section B (30 Marks)	
Q 1.	NiruhaBastiVyapat and its management according to Ayurveda and Modern.	(10)
Q 2.	Answer any one out of two	(10)
<u> </u>	a. Mode of Action of Basti Karma according modern	
	b. Explain emergency management of complication	
	1. Water and Electrolyte imbalance.	
	2. Hematemesis.	
	3. Shock.	(20)
Q 3.	Answer any four questions (each 5 marks)	(20)
	a. Short Wave Diathermy.	
	b. Wax therapy.	
	c. Electromagnetic therapy.	
	d. Explain importance of this sloka	
	"PrasaMikshyaDoshaBheshajaDeshaKaalaBala"	
-1	e. Explain Siravyadha Karma.	(10)
Q 4.	Answer any five questions (each 2 marks)	(10)
	a. Nasya Karma Vyapat	
	b. Benefits of PratimarshaNasya	
	c. Indications of Brumhana and ShamanaNasya.	
	d. RaktavahaSrotoVikaras	
	e. Hyponatremia and Hypokalaemia.	
	f. Definition and importance of Physiotherapy.	