MS OBSTETRICS & GYNAECOLOGY (PAPER ONE)

BASIC SCIENCES AS RELATED TO OBSTETRICS & GYNAECOLOGY

[Time allotted: Three hours]		[Max Marks: 100]
Note:	Attempt all questions Illustrate with suitable diagrams.	
Q. 1.	Describe pathophysiology of PCOS. Give diagnostic criteria and management of	PCOS. (20)
Q. 2.	Write pathophysiology and risk factor of GDM. Describe management of pregnar	ncy with GDM. (20)
Q. 3.	Describe briefly:	$(3 \times 10 = 30)$
	a. Physiology of menstruation	
	b. Lymphatic drainage of cervix and its clinical importance	
	c. Role of doppler USG in assessment of ovarian function	
Q. 4.	Write short notes on:	$(5 \times 6 = 30)$
	a. Clinical importance of squamocolumnas junction	
	b. Chorionicity in twins	
	c. PNDT Act	
	d. Placental hormones	
	e. Diagnosis of cephalopelvic disproportion	
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MS OBSTETRICS & GYNAECOLOGY (PAPER TWO)

OBSTETRICS INCLUDING NEONATOLOGY

Time	allotted: Three hours]	[Max Marks: 100]
Note:	Attempt all questions Illustrate with suitable diagrams.	
Q. 1.	Detail the evaluation of an intrauterine death. How are you going to manage a pre	gnancy with
	previous intrauterine death with unknown etiology?	(20)
Q. 2.	What is the management of discordant twins?	(20)
Q. 3.	Describe briefly:	$(3 \times 10 = 30)$
	a. What are the common problems in elderly pregnant women?	
	b. How do you evaluate a case of pueperium sepsis?	
	c. What is the intrapartum management of diabetic mother on high doses of insu	lin.
Q. 4.	Write short notes on:	$(5 \times 6 = 30)$
	a. Write an ideal consent of VBAC with epidural analgesia.	
	b. Give your critical opinion about immediate postpartum IUCD insertion	
	c. What are the medical problems of preterm baby?	
	d. What are the pathological causes of neonatal jaundice?	
	e. How can you prevent Rh immunizations?	
	X	

MS OBSTETRICS & GYNAECOLOGY (PAPER THREE)

PRINCIPLES & PRACTICES OF GYNAECOLOGY & GYNAECOLOGICAL PATHOLOGY

[Time	[Time allotted: Three hours]	
Note:	Attempt all questions Illustrate with suitable diagrams.	
Q. 1.	Describe differential diagnosis of lump lower abdomen in females. How would you manage ovarian malignancy?	u diagnose and (20)
Q. 2.	What are the risk factors, clinical features, differential diagnosis and treatment of g trophoblastic disease?	gestational (20)
Q. 3.	Describe briefly: a. Medical management of fibroid and conservative surgery b. PCOS c. Injuries to ureter	$(3 \times 10 = 30)$
Q. 4.	Write short notes on: a. Management of genital tuberculosis b. Anterior colporrhaphy and role of TVT-O c. HSIL d. Male factors in infertility e. Role of hysteroscopy	$(5 \times 6 = 30)$

MS OBSTETRICS & GYNAECOLOGY (PAPER FOUR)

RECENT ADVANCES IN OBSTETRICS & GYNAECOLOGY

LIme	allotted: Three hours]	[Max Marks: 100]
Note:	Attempt all questions Illustrate with suitable diagrams.	
Q. 1.	Describe the merits and demerits of different routes of hysterectomy.	(20)
Q. 2.	Discuss recent advances in hormonal contraception. What are their advantages over methods?	er conventional (20)
Q. 3.	Describe briefly: a. Role of CTG during labour	$(3 \times 10 = 30)$
	b. Diagnosis and management of incompetent cervical os	
	c. Diagnosis of antiphospholipid syndrome	
Q. 4.	Write short notes on:	$(5 \times 6 = 30)$
	a. CA-125	
	b. Genetic evaluation in recurrent miscarriages	
	c. Emergency contraception	
	d. The genetic sonogram	
	e. Colposcopy versus cervical biopsy	
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