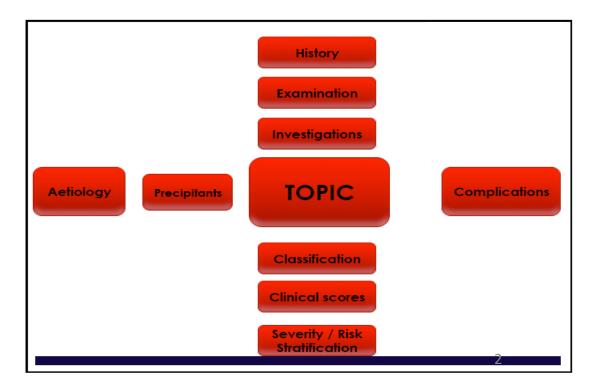


How to use this book:

- Complete SAQs
- < 3 months until exam: Exam conditions focus on clear answers 'to time'
- 3-6 months until exam: Transition towards exam conditions
- > 6 months until exam: Open book is ok, 'focus on good answers and developing knowledge acquisition
- 2) Read and study around SAQ
- Use each SAQ as motivation to study around the individual topic
- Think about the different ways the topic could come up in the SAQ exam (use the topic structure provided by APEM course)
- 3) Write SAQs to further develop this program
- Review syllabus of medical expertise
- Create SAQs relating to topics not covered in this book, please format to be in exam-format, include answers
- This will help further develop this program as well as help you think like an examiner
- Return to ben.shepherd86@gmail.com

ALL THE BEST!



5. OBSTETRICS AND GYNAECOLOGY

5.1 Pregnancy

- a) Normal pregnancy DIS G
 - i) Antenatal screening DIS G
 - ii) Physiological changes DIS G
 - iii) Foetal development DIS G
- b) High risk pregnancy DIS G
- c) Complications of pregnancy
 - j) Hyper-emesis gravidarum DIS H
 - ii) Miscarriage DIS H
 - iii) Anembryonic pregnancy DIS H
 - iv) Septic abortion DIS H
 - v) Ectopic pregnancy DIS H
 - vi) HELLP syndrome (haemolysis, elevated liver enzymes, low platelets) DIS H
 - vii) First trimester bleeding DIS H
 - viii) Haemorrhage, antepartum
 - i. Abruptio placentae DIS H
 - ii. Placenta praevia, vasa praevia DIS H
 - iii. Other DIS H
 - ix) Infections, including urinary tract infection DIS G
 - x) Fevers DIS G
 - xi) Isoimmunisation DIS H
 - xii) Pregnancy-induced hypertension, pre-eclampsia DIS H
- d) Normal labour and delivery P H
- e) Complications of labour
 - i) Foetal distress DIS G
 - ii) Premature labour DIS G
 - iii) Premature rupture of membranes DIS G
 - iv) Other DIS G
- f) Complications of delivery
 - j) Mal-presentation DIS G
 - ii) Mal-position DIS G
 - iii) Nuchal cord DIS G
 - iv) Prolapsed cord DIS H
 - v) Rupture or inversion of uterus DIS H
 - vi) Retained placenta DIS G
 - vii) Other DIS G
- g) Post-partum complications
 - i) Haemorrhage, postpartum
 - i. Primary DIS H
 - ii. Secondary DIS H
 - ii) Endometriosis DIS G
 - iii) Retained products of conception DIS G
- h) Drugs in pregnancy D H

5.2 Gynaecology

- a) Vagina and vulva
 - j) Bimanual and vaginal speculum examination P H
 - ii) Vaginitis/vulvovaginitis DIS H
 - iii) Foreign body DIS H
 - iv) Bartholin's cyst/abscess DIS H

- v) Other DIS H
- b) Uterus
 - i) Dysmenorrhoea DIS G
 - ii) Dysfunctional uterine bleeding DIS G
 - iii) Cervicitis, endocervicitis DIS G
 - iv) Endometriosis DIS G
 - v) Tumours
 - i. Leiomyoma DIS G
 - ii. Gestational trophoblastic disease DIS G
 - iii. Other DIS G
 - vi) Prolapse DIS G
- c) Ovaries
 - j) Cysts and cyst complications DIS H
 - ii) Mittelschmerz DIS H
 - iii) Tumours DIS G
 - iv) Ovarian hyperstimulation syndrome DIS G
- d) Infections
 - Pelvic inflammatory disease DIS H
 - ii) Fitz-Hugh-Curtis syndrome DIS G
 - iii) Tubo-ovarian abscess DIS G
 - iv) Herpes simplex DIS G
 - v) Human papilloma virus DIS G
- e) Contraception
 - j) Complications D G
 - ii) Post-coital D H
- f) Sexual assault DIS H

COLUMN "LP" –
LEVELS OF PRACTICE

DIS - Diseases/Injuries/Symptoms D - Pharmacological & toxicological agents Ex - Expert E - Physical Examination P - Procedures S - Systems H - High I - Investigations Eq - Equipment NCI - Non-clinical/clinical interface G - General M - Medical Interventions T - Theories

COLUMN "LO" - CATEGORIES OF LEARNING OBJECTIVES

Early Pregnancy

You are caring for a 27 year old woman who has self-presented with PV bleeding in early pregnancy Name 3 pregnancy-related conditions on your DDx (3 marks)

Name 3 conditions not related to pregnancy that may cause early pregnancy bleeding (3 marks)

What 4 investigations would you do on this patient? Justify each (8 marks)

Investigation	Justification

You are caring for a 27 year old woman who has been referred to the ED with a miscarriage (12 marks)

Туре	Cervix (open/closed)	Products passed?	US findings
Threatened			
Incomplete			
Complete			
Septic			

What is the dose of Anti-D in pregnancy? What is its role? (2 marks)

What are the roles of bHCG in the evaluation of a woman with early pregnancy bleeding? (3 marks)
*
*
*
What are the potential roles for point of care ultrasound in women with bleeding in early pregnancy? (3 marks)
*
*
*

You are looking after a woman with early pregnancy bleeding, she has a bhCG of 900 and formal TV ultrasound are below. Please give a provisional or DDx for each US finding.

US finding	Provisional Dx or DDx
No free fluid, No intrauterine or extrauterine pregnancy seen	
No free fluid, Intrauterine gestational sac seen (mean sac diameter 12mm), yolk sac seen but no fetal pole	
No free fluid, Intrauterine gestational sac seen (mean sac diameter 25mm), yolk sac seen but no fetal pole	
No free fluid, Intrauterine gestational sac seen (mean sac diameter 25mm), yolk sac seen and fetal pole with CRL 3mm, no fetal heart beat	
No free fluid, Intrauterine gestational sac seen (mean sac diameter 25mm), yolk sac seen and fetal pole with CRL 7mm, no fetal heart beat	

You are caring for a 27 year old woman with an incomplete miscarriage, she is clinically stable and O Pos.

What are the 3 management options for incomplete miscarriage? (3 marks)

What % of pregnancy end in miscarriage? (1 mark)

How do you define 'recurrent miscarriage'? (1 mark)

Name 4 causes of recurrent miscarriage (4 marks)

Continuation of prior Q: The 27 year old woman with an incomplete miscarriage returns to the ED overnight with heavy PV bleeding, is presyncopal and has a BP of 60/40

What are 2 causes of this? How would you differentiate? (2 marks)

Describe your management of exsanguinating miscarriage (4 marks)

GP. test She	Her last menstrual period was 7 we today performed by the GP. has had 2 days of painless PV blee	eeks ago and she has a positive urine pregnancy	iii. What findings on transvaginal ultrasound would indicate ectopic pregnancy should be considered.
Her	vital signs are normal.		1
i. Lis	st six (6) risk factors for complicatio	ns of early pregnancy you seek in her history	2
1_			3
2_			4
3_			<u>*</u>
4_			_
5_			_
6			_
	ist three (3) blood test you consider r assessment or management.	in this patient, and how the findings would influence	ce
	Blood test	Influence	
1			
2			
3			

A 19 year old woman presents to the ED after finding out she is 6 weeks pregnant. She is requesting a term	mination of
pregnancy.	

What is the legal standing for ToP in your state? (2 marks)

What services exist for women wanting a ToP in your state? (2 marks)

What are the 2 main options for ToP in first trimester? Explain each (4 marks)

What are 4 complications of TOP?

You are seeing a 23 year old woman who is G1PO and 8 weeks pregnant. She is has suffered significant morning sickness during this pregnancy and presents with ongoing vomiting.

What is the definition of hyperemesis gravidarum? How common is it? (2 marks)

What is your DDx for this woman? (4 marks)

Give examples of antiemetic agents from 4 different drug classes that you might prescribe to this woman) Give doses and routes

Drug Class	Drug Name / Dose / Route / Frequency

You are seeing a 32 year old woman who is G1PO and 4 weeks post-implantation during her 5th IVF cycle. She has gained 15kg in the last week and is very short of breath. She feels generally awful and is very concerned about her baby.

What is the pathophysiology of ovarian hyperstimulation syndrome? (2 marks)

Name 4 features (clinical or investigative) of life-threatening OHSS? (4 marks)

What are the management principles of OHSS (3 marks)?

Name 2 early and 2 late complications of OHSS (4 marks)

Late Pregnancy

A 35 year old lady presents to your emergency department via ambulance. She delivered a healthy term baby 2 hours ago at home but has had significant PV bleeding since. She is conscious but her BP is 70/40.		2. Describe six (6) steps you would take to stop this woman's bleeding.
 What are the four (4) categories of caus examples of each. 	es for post partum haemorrhage? Give 2	
Category	Example	
Category	Example	
		Your attempts at stopping the bleeding in the emergency department are unsuccessful. You contact the O&G registrar who states he is busy in theatre for the next 2 hours and is unable to attend.
		Describe your response.

A 26 year old woman who is 32 weeks pregnant is brought to your tertiary hospital having been involved in a high speed motor vehicle accident. She has seatbelt marks across her chest and abdomen.

Her observations are as follows:

GCS	15	(E4, V5, M6)
HR	100	/min
BP	100/60	mmHg
RR	20	/min
Sats	98%	on 6L O2 via Hudson mask

i.	State five	(5)	management	priorities.	(5	marks)	į

1			
2			
3			
4			
5			

ii. List three (3) imaging modalities you would consider for this patient. State three (3) pros and three (3) cons for each. (21 marks)

	Imaging modality (3 marks)	Pros (9 marks)	Cons (9 marks)
1			
2			
Ļ			
3			

17

III.	Name five (5) physiological differences that occur in pregnancy. For each difference,
	state how they effect your assessment during trauma. (10 marks)

	Physiological different (5 marks)	Assessment implication in trauma (5 marks)
1		
2		
3		
4		
5		

Your patient develops	PV b	oleeding	and	states	that	she	has	not f	elt the	baby	move	since
the accident												

İ۷.	iv. What is your most important differential diagnosis? (1 mark)			

 List three (3) investigations relevant to this diagnosis and state their utility in this setting. (6 marks)

	Investigation (3 marks)	Utility (3 marks)
1		
2		
3		

A 35-year-old woman has just delivered a term infant in your resuscitation room after presenting with imminent labour. The child is stable and is being managed by your Paediatric registrar.

The mother is pale and semi-responsive. Her heart rate is 120 and BP 75/35. There is ongoing significant per vaginal bleeding.

1. List five (5) potential risk factors for the development of Post partum

2. _____

4.

2. List, in escalating order, five (5) management steps to control the post partum

haemorrhage. (5 marks)

haemorrhage. (5 marks)

3.	List the key components of a Massive transfusion <u>protocol</u> , including appropriate ratios of blood products (6 marks)

As part of your management of the patient, you activate the massive transfusion

You are at a peripheral hospital with no maternity facilities when a 16 year old obese girl presents in the second stage of labour. Up until this presentation she was unaware that she was pregnant.	iii. Describe 3 manoeuvres that may enable the safe delivery of the child (6 marks)
i. List 5 steps you would take to prepare for her delivery (5 marks)	
Within minutes of arrival the baby's head is delivered. However on the next contraction you are unable to deliver the shoulders despite gentle axial traction.	
ii. Name this condition and in what period of time should the baby be delivered to avoid serious foetal hypoxia (2 marks)	

A 40-year-old female who is Day 3 post-partum has been brought in following increasing confusion and agitation at home.	iii.
In the ambulance she had a generalised tonic-clonic seizure which stopped with 5mg IMI midazolam.	_
When you arrive she is being nursed on a bed in the Resuscitation Room.	_
On examination:	-
Airway: snoring / partly obstructed RR 40, O2 saturations 95% HR 130, BP 180/100 Decreased LOC – drowsy, post-ictal, GCS 9	iv
 Apart from eclampsia, list the causes of seizure you would consider in this patient (4 marks) 	
i. List 3 risk factors for pre-eclampsia/eclampsia (3 marks)	
	L

111.	What examination features would increase your level of suspicion that this seizure is eclamptic in origin? (3 marks)

 Outline your initial management in each category below. Include drugs/dose/route (where appropriate) that you would administer (6 marks)

Category	Management
General management &	
resuscitation	
Pharmacotherapy of	
eclampsia/pre-eclampsia	
	21

A 42 year old female who is 32 weeks gestation presents to your urban district ED. She has noticed increasing ankle oedema recently. Today, she has complained of blurred vision and a mild headache. She also has some non-specific upper abdominal pain but no PV bleeding or show of fluid. Her vital signs are: RR 18, HR 120, BP 170/115, SaO2 99% R/A. She is conscious and alert.	iii. 	List 5 of the most important investigations you would perform in the ED and provide your reasoning (10 marks)
i. List 4 differential diagnoses (4 marks)		
	iv.	The patient has a generalised seizure lasting 5 minutes that self resolves. The patient is moved to resus, has appropriate IV access, IV fluids and oxygen running. What are your 4 next most important actions (8 marks)
i. List 4 potential complications of this condition (4 marks)		
	_	

A 40 year old female has been brought in following increasing confusion and agitation at home this morning. She is day 3 after normal vaginal delivery of a healthy baby at another hospital, but her antenatal history is unknown. Ambulance officers report a generalised tonic-clonic seizure which stopped with 5mg IV midazolam to terminate.	iii. What examination features would increase your level of suspicion that this is eclampsia (3 marks)
Vital signs P 130 bpm BP 180/100 mmHg RR 40 bpm SaO2 95% on 6L HM GCS 9	
i. Apart from eclampsia, list the causes of seizure you would consider in this patient (4 marks)	 Outline your initial management in each category below. Include drugs/dose/route that you would administer (6 marks)
	Category Management
	General management & resuscitation
ii. List 3 risk factors for pre-eclampsia/eclampsia (3 marks)	
	Pharmacotherapy of eclampsia/pre-eclampsia
	23

	A 24 year-old multiparous woman who is 36 weeks pregnant presents to triage in labour. She is transferred to the resuscitation room and the nurse tells you the head is on show. The maternity ward is located in a separate building to the ED.		The cord has been clamped and cut and the placenta is still in-situ. The midwife is yet to arrive.
i.	Outline 4 of your immediate actions (4 marks)	iii.	Describe 3 principles of management of the third stage of this labour (3 marks)
		•	The placenta is delivered. It appears incomplete and the patient has very heavy PV bleeding.
	The baby is delivered within minutes. The cord is clamped and cut.	iv.	List 4 of your immediate actions (4 marks)
ii.	Outline 3 features of your routine initial management of the newborn infant (3 marks)		
		-	
		_	

i	
ii	
	inical features which would help distinguish between the two causes you gave marks).
	rillal K5).
ii.	
iii.	
iv.	
. What ex	amination must be avoided and why? (1 mark).
. What ex	amination must be avoided and why? (1 mark).
. What ex	amination must be avoided and why? (1 mark).
. What ex	amination must be avoided and why? (1 mark).
	amination must be avoided and why? (1 mark). nportant early management steps in the ED (4 marks).

A 30 year old female who is 30 weeks pregnant, presents to the ED with PV bleeding for the previous

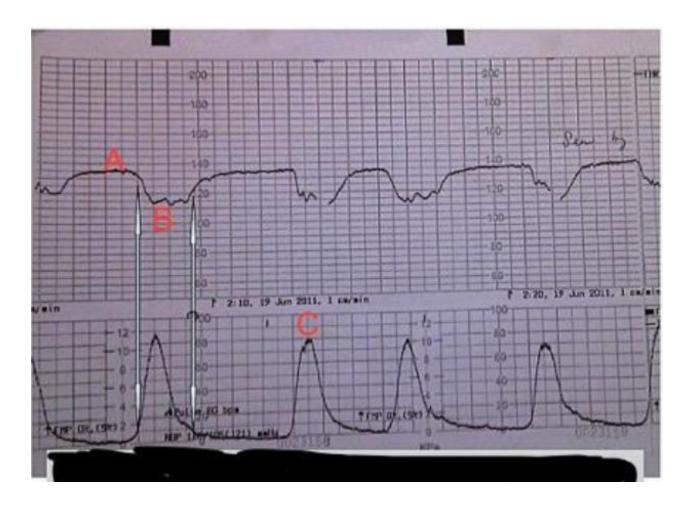
P 100 bpm BP 170/100 mmHg Temp 36.8 deg C i. List your differential diagnosis (4 marks) She then has a generalised seizure. List your treatment priorities (5 marks) Name the labelled parts of the CTG (3 marks) A CTG IS SHOWN IN THE PROPS BOOKLET, PAGE 8

A 32 year old female G1PO at 30 weeks gestation presents to ED with constant epigastric

pain and headache.

GCS 14

Vital signs



	A woman in late pregnancy is brought to you following a high speed MVA.	iii.	Describe the process of peri-mortem caesarean section [5 marks]
i.	List three changes in respiratory physiology that occur with pregnancy [3 marks]	_	
ii.	Complete the table regarding cardiotocographic (CTG) monitoring in trauma (4 marks)		
	Purpose of CTG monitoring		
	Gestation (weeks) from		
	which CTG monitoring is		
	useful		
	Recommended duration of		
	CTG monitoring in trauma		
_	Three CTG findings		
	suggesting foetal distress		

VV	as pregnant.
i.	List 5 steps you would take to prepare for her deliver (5 marks)
	ithin minutes of arrival the baby's head is delivered. However, on the next contraction yo e unable to deliver the shoulders despite gentle axial traction.
i.	Name this condition and in what period of time should the baby be delivered to avoid serious foetal hypoxia (2 marks)
i.	Describe 3 manoeuvres that may enable the safe delivery of the child (6 marks)

You are at a peripheral hospital with no maternity facilities when a 16 year old obese girl presents in the second stage of labour. Up until this presentation she was unaware that she

	(180/100 mmHg). Ther blood results:	he antenatal period was otherwise unremarkable. The	administer (2	marks)
Hb	80g/L	(115 – 160)		
Platelets	52 x 10 ⁹ /L	(140 – 400)		
INR	1.8	(0.9 – 1.3)		
APTT	55 seconds	(25 – 38)		
LDH	654 U/L	(110 – 250)		
Fibrinogen	1.0 G/L	(1.5 – 4.0)		
Total bilirubir	51 micromol/L	(< 20)		
			iv. List the finding	gs on a cardiotocograph (CTG) trace that would indicate foetal distress (4
			marks)	
i. List the fo	ur most likely diagno	oses for this clinical presentation (4 marks)		
			CTG Feature	Non-reassuring or Abnormal values
			Baseline rate	
			buseline rate	
			Decelerations	
i. Outline 4	priorities in your ma	nagement (4 marks)		
			•	

A 26 year old primigravida presents at 36 weeks gestation with jaundice, blurred vision and iii. She starts to have a generalised seizure. List 2 medications with doses that you might

itness	sed cardiac arrest.
(a)	What are 4 leading causes of maternal death in pregnancy ? (2 marks)
(b)	List 4 airway and ventilation issues that may occur as a result of pregnancy. (4 marks)
(c)	What are the indications for a perimortem caesarean section? (2 marks)

A 35 year old woman who is 30 weeks gestation, is brought to your emergency department after a

	headache. Her Blood pressure is 165/100.				
Some of her investigation results are listed below:					
CBE		UA	LFT		
Hb	8.1	Blood ++	Bil	12	
Plt	50	Protein+++	AST	1000	
WCC		Nitrates -	GGT	817	
poikilo	ocytes seen				
a)	List the possi	ible complications of h	er likely	diagnosis. (4 marks)	
b) What is the definitive treatment for her primary		ry pathological condition? (1 mark)			
c)	Outline the m	nanagement priorities f	or her er	mergent management. (5 marks)	
_					
_					
_					
_					

A 38 yr old pregnant woman 35 weeks pregnant presents with visual disturbance and

A 27 year old usually fit and well woman at 31/40 gestation presents to the emergency department having had two witnessed seizures.					List two (2) medications and the dosage the and the treatment endpoint.	at may be used to control hypertension,	
Her initial	observations are	::					
	GCS	13/15	E3, V4, M6		1		
	Temperatur	e 37.8	°C				
	HR	120	beats/min		2.		
	BP	190/122	mmHg				
	O ₂ Saturatio	n 99 %	on 10L/min of oxygen via Hudson mask				
i. W	hat is the definiti	on and/or diag	nostic criteria for eclampsia and pre-eclampsia?		Treatm	ent endpoint:	
Eclampsi	ia]			
							/5
					iv.	Complete this table.	
Pre-eclai	mpsia Ne	ew onset hype	rtension:			Foetal complications of eclampsia [three (3) examples]	Maternal complications of eclampsia [three (3) examples]
					1		
	Pr	e-existing hyp	ertension:				
					2		
			/3				
			/3				
ii. W	hat are two (2) m	ethods to trea	t/prevent further eclamptic seizures? Give brief				
	tails for one of yo		4,		3		
1							

You are preparing a presentation on the management of patients who present to the emergency department in labor, and the delivery is imminent.

Fill in the following table describing signs and management of common problems in labor.

Problem	Signs	Management
Nuchal Cord		
Shoulder Dystocia		

	Problem	Signs	Management
_	Cord Prolapse		
-			
-	Post Partum		
	Haemorrhage		
-			

Gynaecology

An 22 year old female presents late on a Friday evening with brisk PV loss and abdominal pain. She has very irregular periods and is uncertain of the date of her last period.

Vital signs are:

BP 80/50 mmHg HR 110 bpm Temp 37 °C GCS 15

a) List four (4) differential diagnosis, including two (2) supportive features for each on History & examination (15 marks)

	DDX	Hx	Ex
1		1	1
		2	2
2		1	1
		2	2
3		1	1
		2	2

b) List & Justify Three (3) Key Investigations (6 marks)

	Investigation	Rationale/Justification
1		
2		
3		

Brisk PV loss continues and prior to any treatment, Vital signs are re-recorded as: BP 75/40 mmHg and HR 120 bpm c) State five (5) steps of escalating treatment (5 marks)

Her serum beta-HCG is negative.		The patient's vital signs are normal.	
List 5 differential diagno assessment that would s	ses for the bleeding. For each, list one feature of your clinical suggest the diagnosis. (10 marks)	2. List 3 different pharmacological options for management of this problem.	(3 marks)
Diagnosis	Assessment feature		

After complete assessment, no obvious cause has been found.

A 42 year old woman has presented to the ED with heavy vaginal bleeding.

A previously well 24 year old female presents to the ED with acute onset of right iliac fossa pain. b) Her urine HCG is negative. List three (3) investigations you would order with one justification Her LNMP was 2 weeks earlier and there is no history of PV bleeding.

HR	105	/min
Sats	100 %	RA
Temp	37°C	
BP	80/55	/min
GCS	15	

- a) List six (6) likely differential diagnoses for this patient. (6 marks)

for each. (6 marks)

_		
	Investigation	Justification
1		
2		
3		

A 14 year old girl self presents to the emergency department requesting the "morning after" pill. She states that she had unprotected consensual intercourse with an 18 year old boy while intoxicated the day prior to presentation. She informs you she is living with a "friend" after leaving school and moving away from her parents.

 List four (4) medical issues to be addressed with one (1) example of a medication regime (with doses) where applicable.

	Medical issue	Medication regime (with dose)
1		
2		
3		
4		

ii. Complete the table below by listing three (3) non-clinical issues that need to be addressed with two (2) appropriate actions or interventions for each issue.

	Non-clinical issue	Actions or interventions
1		1.
		2.
2		1.
		2.
3		1.
		2.

L9 yr	old female presents to your Emergency Department complaining of gradual onset RIF pain.
al si	gns:
ts mp	80 128 / 62 16 99% (Room air) 36.5 °C
	a. List six potential gynaecological causes for the patients pain. (3 Marks)
	1.
	2.
	3.
	4.
	5.
	6.
	b. An intern is about to review the patient. List four key topics that should be covered in the clinical history (2 Marks) 1.
	2.
	3.
	4.
	c. Following clinical review you make a diagnosis of ovulatory pain (Mittleschmerz). List your
	management options. (1 Mark)
	1.
	2.

d. Prior to discharge the intern tells you the patient's mother has arrived and is unhappy with the diagnosis and management plan. Outline how you would deal with this situation (4 Marks)

A 32 yr old female presents to your Emergency Department complaining of lower abdominal pain and vaginal discharge. She is sexually active and uses an IUCD as contraception.

Clinical examination reveals diffuse lower abdominal tenderness without peritonitis and adenexal tenderness

'ital signs		Urinalysis				
	HR	85 bpm	Leuco	cytes	++	
	BP	125 / 75	Blood		+	
	RR	16	Nitrite	es	-	
	Sats	98 % (Room air)	B-HC0	3	negative	
	Temp	36.6 °C				
	a. List t	he three likely causative organisms (3	Marks)			
	1.					_
	2.					_
	3.					_
	b. List f	our complications of P.I.D (2 Marks)				
	1.					_
	2.					
						_
	3.					_
	4.					
						_

c. What is the recommend empirical antibiotic strategy for this patient (4 Marks)
d. What other management consideration needs to be addressed (1 Mark)

A 35 yr old female is brought to your Emergency Department by the police.

She states she has been sexually assaulted by an unknown male.

a. Outline the main management issues for this patient's care (5 Marks)
<u>1</u> .
2.
3.
4.
<u>5.</u>
b. What are the three objectives of the forensic examination in cases of alleged sexual assault ? (3 Marks)
1.
2.
3.
c. List four high risk features for HIV transmission following a sexual assault (2 Marks)
1.
2.
3.
4.

A 29 year old female with past history of pelvic inflammatory disease presents to your Emergency Department with severe abdominal pain.

a) List Four (4) investigations you would order for this patient in the ED with one rationale for each choice.(8 marks)

	Investigation	Justification
1		
2		
3		
4		

b) List four (4) admission criteria regarding pelvic inflammatory disease. (4 marks)		
1.		
2.		
3.		
4.		

A 29 yr, old female presents to the ED with lower abdominal pain. Observations are stable, blood
tests are within normal range and her pregnancy test is negative.
1. Which 4 risk factors suggest pelvic inflammatory disease? (2 marks)
2. When should treatment be initiated? (2 marks)
2. When should deather be included: (2 marks)
3. What are the 4 main indications for hospital admission? (2 marks)
4. What discharge topics should be discussed with the patient? (4 marks)