

Session 3 - Breaking Bad News

Part 1: 29/08/2020 – 12:00 pm GMT

Part 2: 30/08/2020 – 14:00 GMT

Duration: 4 – 4.5 hours

Cases

► Module: Oncology

- Ovarian cancer (histopathology report)
- Recurrent Vulvar cancer- MDT recommendation to discuss with the patient (chemoradiation versus surgery)
- Atypical endometrial hyperplasia in a nulliparous 30 years old woman

► Module: Early pregnancy care

- Ectopic pregnancy (scan report)
- Molar pregnancy (scan report)
- Miscarriage (scan report)

► Module: Antenatal care - mainly “Fetal medicine” subdivision

- HIV positive on pregnancy booking test
- Unilateral cleft lip & palate (scan report)
- Diaphragmatic hernia (scan report)
- Anencephaly (scan report)
- Death of one twin in MCDA pregnancy at 33 weeks (scan report)
- IUFD in singleton pregnancy (scan report)

► Module: Gynecological problems

- Premature ovarian insufficiency
- Androgen insensitivity syndrome (scan report + karyotyping result)

**All cases are Simulate patient tasks.*

**Main modules covered are: Early pregnancy care & Oncology.*

Saturday: Lubna, Megha, Naureen, Nawal, Rabia, Ria, Shamsa

Sunday: Shamsa, Ria, Rabia, Nawal, Naureen, Megha, Lubna

Lubna	<ul style="list-style-type: none"> • Miscarriage • Cleft lip & palate • Ovarian cancer • Premature ovarian insufficiency
Megha	<ul style="list-style-type: none"> • IUFD • Diaphragmatic hernia • Androgen insensitivity syndrome • Atypical endometrial hyperplasia
Naureen	<ul style="list-style-type: none"> • Ectopic pregnancy • Ovarian cancer • Anencephaly • HIV in pregnancy
Nawal	<ul style="list-style-type: none"> • Molar pregnancy • Androgen insensitivity syndrome • Vulvar cancer • MCDA twins + Death of 1 twin
Rabia	<ul style="list-style-type: none"> • Atypical endometrial hyperplasia • Androgen insensitivity syndrome • Ectopic pregnancy • Anencephaly
Ria	<ul style="list-style-type: none"> • Ovarian cancer • Molar pregnancy • MCDA twins + Death of 1 twin • Diaphragmatic hernia
Shamsa	<ul style="list-style-type: none"> • Vulvar cancer • HIV in pregnancy • Premature ovarian insufficiency • Cleft lip & palate



Some outlines

- ▶ Vulvar cancer: Discussing MDT recommendations – MDT have staged the cancer & set the recommended options of management provided on the letter to you. You should convey it in layman terminology to the patient along with risks of each option.” Read the PIL on vulvar cancer provided with the materials”.
- ▶ Death of one twin in MCDA pregnancy – Knowledge Source is GTG “Management of Monochorionic twin pregnancies – Single twin demise page 28”
- ▶ Unilateral cleft lip & palate – Follow the template of a mild anomaly
- ▶ Diaphragmatic hernia – Follow the template of a serious anomaly
- ▶ Anencephaly – Follow the template of a lethal anomaly.

Note:

- Each active candidate please fully prepare the 3 assigned cases as a minimum. You can also prepare the rest of cases to compare your answer to what will be discussed in class.
- One to two cases will be chosen to present.
- Listeners also prepare cases as to compare your preparation with what will be discussed in the class.
- For each topic you prepare, after going through the prep videos and PDF template on “my hub”,
 - 1- Quickly brush through the guideline to refresh your clinical knowledge which should take no longer than 30 minutes.
 - 2- Then read the information leaflet which you can find with the material or on (google- RCOG, NHS). The leaflet will contain the information you give to the patient in lay language. Some leaflets have different information than the guidelines. If that’s the case, stick to the guideline information and use the leaflet only for the lay terminology.
 - 3- Search the part3 google drive shared on the group for similar topics. You can find cases, videos or both.
 - 4- Have your counseling written down in points for you to present.