

<u>Arabian Gulf University – Kingdom of Bahrain</u> <u>Year 5 – Gynecology and Obstetrics – 1st Week</u>

Salmanya Medical Complex – Dr. Zainab Al-Juffairi – Obstetrics (Terms and Definitions)

- The following terms are important especially when you present your history.
- Pregnancy duration:
 - **Term**: 37-42 weeks.
 - **Pre-term**: 24 < 37 weeks.
 - **Post-term**: > 42 weeks
 - **Post-date**: when a female delivers after her Expected Date of Delivery (EDD) → what does this mean?
 - ✓ The lady is passing her EDD which is estimated at 40 weeks but before 42 weeks, that is why we don't call it post-term.

- Terminologies:

- **Abortion**: < 24 weeks.
- **Parity**: > 24 weeks (it refers to the number of deliveries regardless of outcome: dead or alive).
 - Notice that weight is not accurate to depend on that is why they depend on gestational weeks nowadays.
- **Gravidity**: the number of pregnancies assuming if the lady is pregnant at the moment or not.
- Lie: it is the relation of the long axis of the fetus to the uterus of the mother:
 - ✓ Longitudinal (most of the time).
 - ✓ Transverse.
 - ✓ Oblique.
- **Presentation**: part of the fetus which is occupying the lower uterine segment (cephalic or breech).
- **Engagement**: consider the head of the fetus as a ball and divide it into five parts. If you can only fell 1/5 or 2/5 of the ball (while doing pelvic grip) → this means that the head is engaged.
- **Station**: it is important and used in induction of labour by checking the relation of the presenting part of the fetus to ischial spines.
 - ✓ Above the ischial spines: described as -1, -2, -3... etc
 - ✓ Below the ischial spines: described as +1, +2, +3... etc.
- **Presenting part**: it is the first part of the fetus which an examiner can feel when introducing fingers through the vagina.
- **Position**: it is the relation of the presenting part of the fetus to the periphery of the pelvis. Notice that position is difficult to feel by abdominal examination thus vaginal examination is used.
 - ✓ What is the widest diameter of the pelvic inlet? transverse diameter → the head will enter it at the beginning and then will rotate.