### 4<sup>TH</sup> YEAR ORIENTATION SUMMARY

# Cycles

1st cycle: Obgyne

2nd cycle: orthopedics, optha, ENT

3rd cycle: primary care, psychiatry, derma

## Obgyne: 8hrs

reference: Kaplan videos + slides + book + 428 obgyne

booklet 'for revision'

Logbook 5%, mini cex 5%, DXR, 5%, CBD 5%, Midterm: 20% final: 20% OSCE: 25% SAQ: 15%

Logbook :clinical assessment: 2 full Hx and PE (also with US description) + other things.

Mini cex: like long-case but not necessary a case presentation. must prepare and study everything. (it's after lectures)

CBD: 30 video talk lectures with questions asked afterward must prepare before as each 2 students are assessed without telling them. also, it comes in the exams.

OSCE: 15 stations 6 mins each (note must practice counting before) other things: skill lab, ER, OR

### Tips:

- > fill the logbook early
- > study lectures before Clinical
- > study and read for video lectures like an exam (better in catching up also for the assessment)
- there is only 2 lectures difference between mid and final.

#### Anesthesia: 4 hrs.

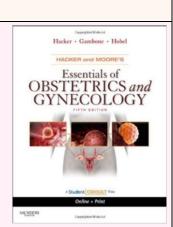
reference: Anesthesia booklet (from the department), logbook, lectures.

➤ logbook here become a documentation tool that must be studied from in the exams. Covering 4 topics Preoperative visit, Intraoperative Record, Recovery room, Postoperative or pain management (10%)

MCQ; 40 %

OSCE:50 % 5 stations

the lectures if followed by a presentation done by students than a clinical activity (OR, Post op, etc.)



# Orthopedics 6 hrs.

reference: lectures and book if needed, note taking is important + also Toronto notes

40% MCQ with 4 case SAQ, 40% OSCE, CBL

10%, continuous assessment 10%

MCQ: paper based with a laptop to see the radiology and gross pictures

OSCE: 7 stations might ask on management or do casting

CBL: presentation must prepare

everyday 1 lecture than practical session and clinics tips:

- > practice casting try finishing it in 4 mins
- > must read the book on compartment syndrome and adult and pediatric fractures

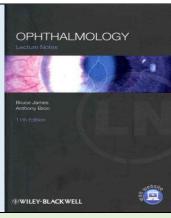
## ophthalmology: 4 hrs.

MCQ 30%, SAQ 40% in (30 mins), OSCE: 20% practical assessment 10%

10 lectures most important pharma lecture

Tip: try to see a lot of pictures

dr. essam notes are very important every word. Practical assessment: 2 sessions one doctor explain all examination prepare to maximize learning.



### ENT:4 hrs.

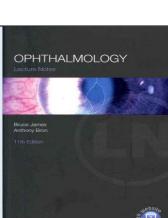
MCQ:30%, SAQ: 40% OSCE: 20% Clinical assessment: 10% reference: lectures (enough on its own) and Toronto notes also, there is clinics -OR as for clinical assessment is after lectures

# Psychiatry: 4hrs

+ video case + References: Prof. Mohammed Al-Sughayir's book: Basic psychiatry (if needed but ملزمة cover it) final 40% - mid MCO 40% - OSCE 20%

lectures and video case are main

OSCE come from checklist



System of Orthopaedics

and Fractures

# Derma: 10 lectures 2 hrs.

lectures are main resource, and <u>lecture notes</u>

mid MCQ: 30% - final 60% (40 MCQ, 20 SAQ)- Clinical evaluation 5% - PBL 5% tip: description words are important. new words to learn also see different pictures and describe

### Primary care:6hrs

MCQ 30% - OSCE 20% - attendance 5% - data interpretation 15% - CBD 10% - SLS 10% - EBM  $\,10\%$ 

Important to attend

Data interpretation: like ECG or other test

SLS: student led seminar

CBD& EBM: Case Based (Presentation) Discussion with Evidence Based Medicine

Also there is TBL ©

Wish you a successful, memorable, pleasant year.

Hadeel B. Alsulami