

## Oral Presentation Guide

You will be asked to give an oral presentation of at least one of the patients you encountered during the ICEE.

Your type written notes will be provided to you prior to your meeting with faculty. The faculty will ask you to present a case. Once you are ready, you should proceed with your presentation of the patient including:

- Patient identifiers : name, age, sex
- Chief complaint
  - Reason patient has come to the clinic
- History of present illness
  - include relevant findings (both pertinent positive and negative finding)
  - present in a logical sequence

Include pertinent elements from the following historical areas:

- Past medical history
  - Past / chronic medical problems
  - Prior surgery
  - OB/gyn history
  - Medications (include prescription/ OTC / herbs & supplements)
  - Allergies
  - Preventive healthcare – immunizations / screening tests
- Family history
  - Parents / siblings / children
- Social history
  - Living situation / education /occupation
  - Substance use: tobacco, alcohol, illegal drugs
- Review of systems
  - Relevant sections only
- Physical examination
  - Should be focused on supporting data for the current problem
- Labs
  - (this section is not relevant for the all of the ICEE cases– labs are of limited availability)
- Problem list / patient summary
  - Highlights of relevant findings
- Differential diagnosis
  - You should have at least two potential diagnoses for the patient, and should be able to discuss the likeliness of each diagnosis based on your findings

- Plan: You are asked to focus on a diagnostic plan  
You may be asked to discuss why you are selecting each diagnostic option

When you have completed the presentation, you may be asked questions about the patient or the patient's medical condition. You can expect questions pertaining to clinical and basic science aspects of the case you present. While therapeutic management has not been a major focus of this assessment exercise, it reasonable for faculty to ask you to discuss what steps you would take in patient management based on your patient encounter.