



EPA 2: Prioritize a Differential Diagnosis Following a Clinical Encounter

An EPA: A unit of observable, measurable professional practice requiring integration of competencies

EPA 2

Prioritize a differential diagnosis

Underlying entrustability for all EPAs are trustworthy habits, including truthfulness. conscientiousness, and discernment.

This schematic depicts development of proficiency in the Core EPAs. It is not intended for use as an assessment instrument. Entrustment decisions should be made after EPAs have been observed in multiple settings with varying context, acuity, and complexity and with varying patient characteristics.

Key Functions with Related Competencies

Synthesize essential information from previous records, history, physical exam, and initial diagnostic evaluations to propose a scientifically supported differential diagnosis

PC2 KP3 KP4 KP2

Prioritize and continue to integrate information as it emerges to update differential diagnosis, while managing ambiguity

PC4 KP3 KP4 PPD8 PBL1

Engage and communicate with team members for endorsement and verification of the working diagnosis that will inform management plans

KP3 KP4 ICS2

Behaviors Requiring Corrective Response

template

diagnosis

Cannot gather or synthesize data to inform an acceptable diagnosis

Lacks basic medical knowledge to reason effectively

Disregards emerging diagnostic information

Becomes defensive and/or belligerent when questioned on differential diagnosis

Ignores team's recommendations

Develops and acts on a management plan before receiving team's endorsement

Cannot explain or document clinical reasoning

→ Developing Behaviors → (Learner may be at different levels within a row.)

Struggles to filter, prioritize, and make connections between sources of information

Approaches assessment from a rigid

Proposes a differential diagnosis that is too narrow, is too broad, or contains inaccuracies

Demonstrates difficulty retrieving knowledge for effective reasoning

Does not integrate emerging information to update the differential

Displays discomfort with ambiguity

Depends on team for all management

Does not completely explain and document reasoning

Gathers pertinent data based on initial diagnostic hypotheses

information

(patterns) to generate and support a diagnosis

information but does not completely integrate to update the differential

Recommends a broad range of untailored diagnostic evaluations

fashion

Proposes a reasonable differential diagnosis but may neglect important diagnostic

Is beginning to organize knowledge by illness scripts

Considers emerging diagnosis

Acknowledges ambiguity and is open to questions and challenges Recommends diagnostic

evaluations tailored to the evolving differential diagnosis after having consulted with

Explains and documents clinical reasoning

Expected Behaviors for an Entrustable Learner

Gathers pertinent information from many sources in a hypothesis-driven

Filters, prioritizes, and makes connections between sources of information

Proposes a relevant differential diagnosis that is neither too broad nor too narrow

Organizes knowledge into illness scripts (patterns) that generate and support a diagnosis

Seeks and integrates emerging information to update the differential diagnosis

Encourages questions and challenges from patients and team

Proposes diagnostic and management plans reflecting team's input

Seeks assistance from team members

Provides complete and succinct documentation explaining clinical reasoning