Introducing Agile Diagnosis

Step-by-step expert clinical reasoning from chief problem or complaint to leading hypothesis.

Accessible from your phone, desktop, or tablet.
Easy to use, easy to apply.

DYNAMIC DIFFERENTIALS
Experience the thought process of an advanced physician as must-not-miss, most common, and rare diagnoses rearrange at each decision.

www.ttuhsc.edu/libraries

Feel calm and confident
References to supporting research
Agile Diagnosis offers clinical reasoning best-practices based on an ongoing, thorough review of medical literature, evidence, and expert opinion.

Hone clinical reasoning
Guidance at your fingertips
Agile Diagnosis enhances the educational value of each patient encounter by providing contextual information for each decision through an interface that thrives on easy exploration of alternatives.

See your differential diagnosis change with each decision
Clinical reasoning begins with the differential. With each step in the clinical reasoning pathway, the dynamic differential updates in real-time to keep clinicians aware of which diagnoses are driving decisions.

Gain insight into clinical reasoning through visual, step-by-step decision paths
The decision paths focus on methodically narrowing the differential using evidence-based clinical clues. Sensitivities, specificities, likelihood ratios, and post-test probabilities are included.

Read less, do more
More time with your patient
Agile Diagnosis allows you to spend less time digging through pages of dense text and more time with your patient.

Conveniently access primary and secondary literature when you need it
Reference lists provide hyperlinks to the evidence and expert experience underlying the clinical reasoning path.

Instruction and additional information are available:

Preston Smith Library of the Health Sciences

Thursday, February 21, 2013

Outside of the Cafeteria (Exhibit)

11:30 AM—1:00 PM

Preston Smith Library of the Health Sciences ● 3601 4th Street MS 7781 ● Lubbock, TX 79430-7781 ● 806-743-2200 ● mylibrary@ttuhsc.edu