



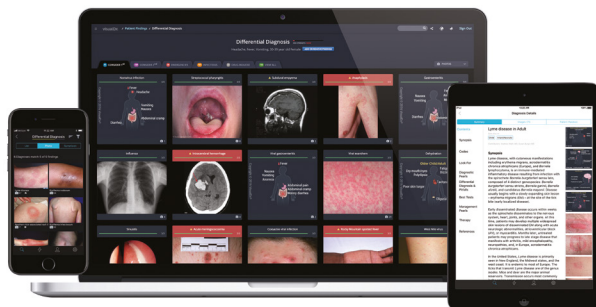
Enhance Problem-Based Learning and Medical Decision-Making

VisualDx® for Medical Schools

As the leading clinical decision support system, **VisualDX** teaches students how to quickly build an appropriate differential and avoid common diagnostic pitfalls. VisualDX is based on the fact that information-assisted decision-making is far more beneficial than just memory-based education and encourages a logical method of clinical reasoning.

The Value of VisualDx for Medical Schools:

- Complements case-based learning and collaborative problem-solving.
- Improves pattern-recognition skills.
- Expert peer-reviewed resource.
- Enhances medical school learning in classroom, clinic, and on the wards.
- Easily integrates into Problem-Based Learning and GME-level programs.



Learn more at tools.ovid.com/visualdx.

VisualDX Quick Facts:

- In a random, blind study, VisualDx improved diagnostic accuracy **more than 120%**.
- **97%** of physicians believe using VisualDx improved patient care.
- Clinicians **save up to 26 minutes** per day when using VisualDx.
- **Over 3,000 Diagnoses**.
- **41,000+ Images** of disease or clinical guidance on therapy, management, pitfalls, and more.

Last night, a patient was admitted from the Emergency Room with a diagnosis of “cellulitis.” Using VisualDx at the bedside, I was able to demonstrate to a medical student and resident the importance of an accurate description of the skin, the use of VisualDx to create an accurate differential, and how the correct diagnosis of leukocytoclastic vasculitis was made.

That diagnosis was confirmed by a dermatology consult this morning, the patient avoided getting unnecessary and potentially harmful antibiotics, a much more guided medical history identified the potential cause, and an appropriate diagnostic workup is in progress. VisualDx was a wonderful teacher.

R.O. MD, Professor

Key Features:



Powerful Differential Builder



Smart Search for Chief Complaints, Diagnoses, and Drug Reactions



Expert Content



Mobile Access



World’s Largest Medical Image Library



Trademarked Symptionic Visualization Technology



Patient Engagement and Handouts



Earn CME

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