

The Value of VisualDx

VisualDx is an award-winning diagnostic clinical decision support system designed to enhance **diagnostic accuracy**, aid **therapeutic decisions**, and **improve patient care**.



Build a custom differential diagnosis based on a chief complaint across medicine.



Search by disease for therapy options, best tests, management pearls, etc.



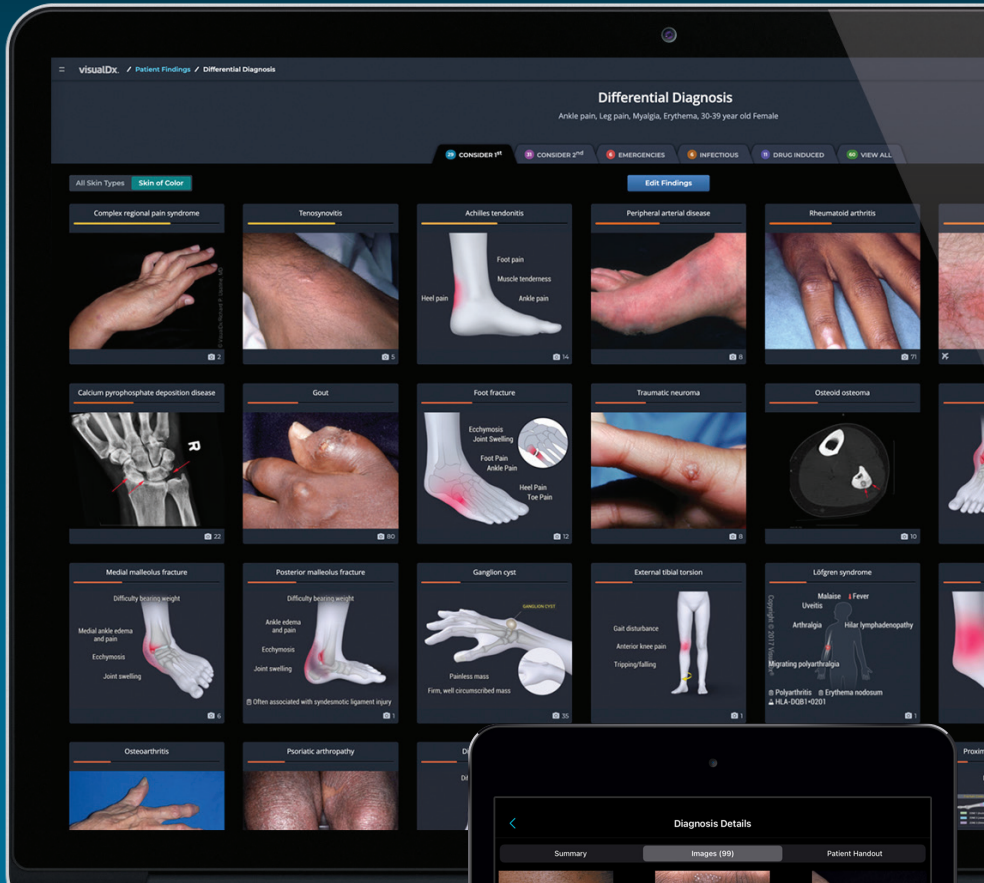
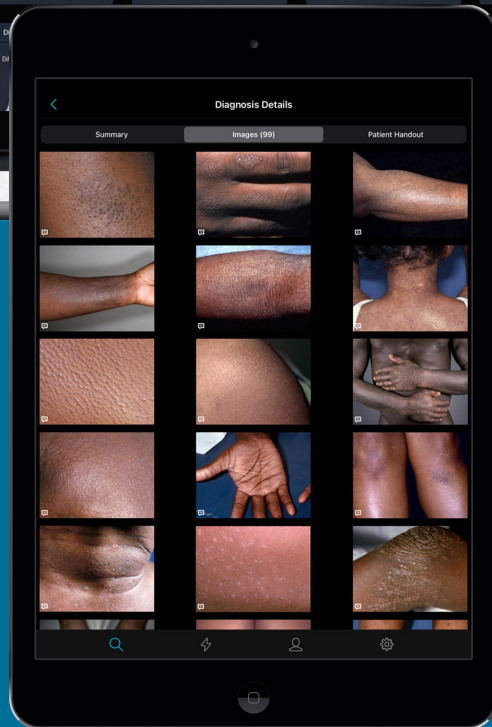
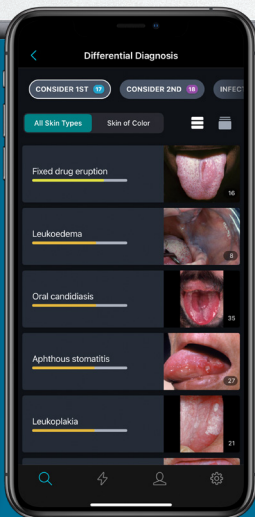
Review medication reactions and adverse drug events.



Understand travel-related illnesses and infectious diseases.



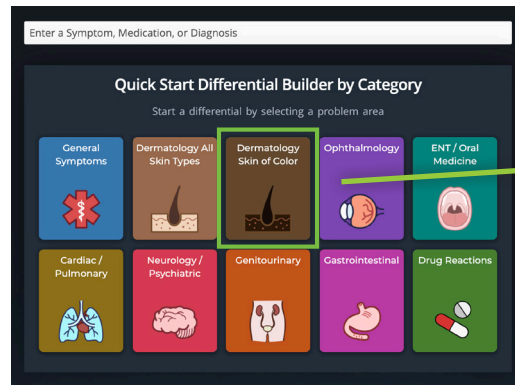
Share images and information with patients via printed or emailed handouts.



Quick Start for New Users

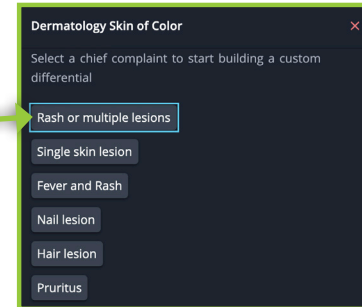
SMART SEARCH

Search by chief complaint, medication, or travel location to start building a custom differential. Or simply search a specific diagnosis to go straight to clinical information, images, and Sympticons™.



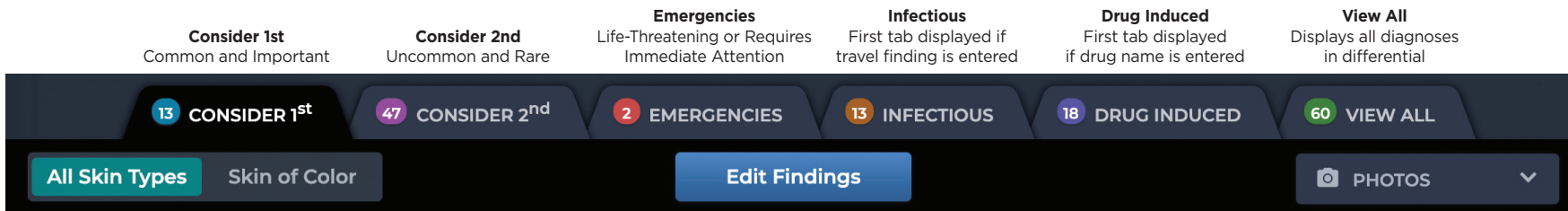
BUILD A DIFFERENTIAL

Click on any icon to be guided through building a custom differential for your patient.



DIFFERENTIAL RESULTS

6 tabs are used to display results: Consider 1st, Consider 2nd, Emergencies, Infectious, Drug Induced, and View All.



Skin of Color Toggle

Switch the differential results from all skin types to skin of color to display images that best match your patient.

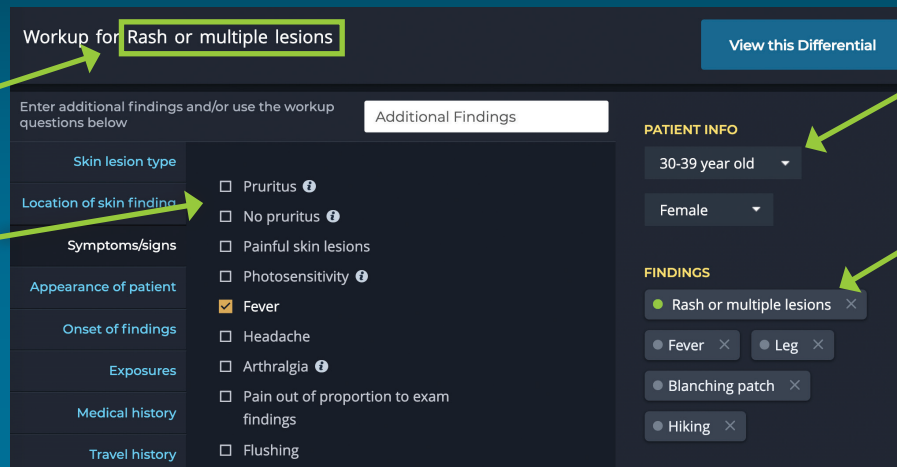
Differential Builder Features

CHIEF COMPLAINT

The chief complaint, entered in the search bar on the VisualDx homepage, is the main symptom that brings your patient to see you.

ENTER FINDINGS

The differential builder questions are tailored for each chief complaint. For example, "rash" will bring up questions about lesions, while "vomiting" will bring up questions about vitals and a patient's physical exam. Select the appropriate symptoms experienced by your patient.



PATIENT INFO

Specify patient age and sex to ensure that diagnoses are tailored to your patient.

EDIT FINDINGS

As you enter a patient's symptoms (or findings), they appear here. To make a finding required in your differential results, click the circle on the left to make it turn green. To remove a finding, click the "x" on the right.