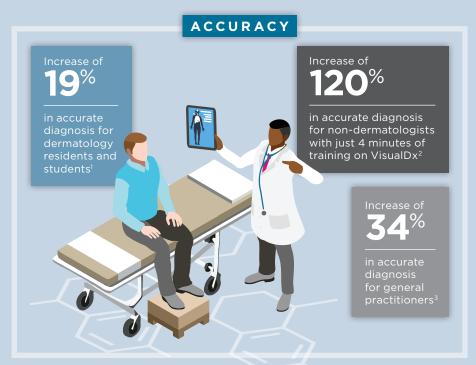
The Value of VisualDx

QUALITY CARE BEGINS WITH AN ACCURATE DIAGNOSIS





IN PRACTICE

Medical student diagnosed a herpes infection in a toddler's

eye. The story was highlighted in *The New York Times Magazine*, "Thanks to VisualDx, my niece was treated and avoided a fate of corneal scarring or lifelong blindness."

— Amber Bard, Medical Student

Doctor diagnosed a toddler with acute meningococcemia using images in VisualDx. "The direct comparison of

meningococcal and streptococcal images with
VisualDx underscored the urgency of the
situation and assisted in a timely and
accurate diagnosis." — Submitted

to VisualDx by Dr. William Finn, Emergency Medicine Physician

Doctor diagnosed early disseminated Lyme disease in an adult. "Thanks to VisualDx providing me real-time clinical information, I was able to make the proper diagnosis in a timely manner and get the patient on his way to a healthy recovery." — Submitted to VisualDx by Dr. Lincoln Heath, Family Medicine Resident

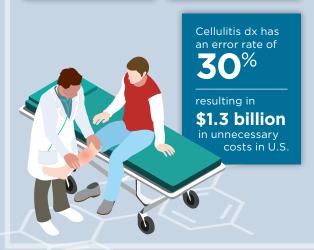
REDUCE COSTS⁴

Without VisualDx, ED physicians included the correct diagnosis in their differential for cellulitis

14% of the time

With VisualDx, ED physicians included the correct diagnosis in their differential for cellulitis

64% of the time



References: 1. Chou W, Tien P, Lin F, Chiu PC. Application of visually based, computerised diagnostic decision support system in dermatological medical education: a pilot study. Postgrad Med J. 2017 May;93(1099):256-259. 2. Papier A, Allen E, McDermott M. Visual informatics: real-time visual decision support. Poster presented at: American Medical Informatics Association 2001 Annual Symposium; November 3-7, 2001; Washington, D.C. 3. Breitbart EW, Choudhury K, Bunde H, et al; Association of Dermatological Prevention, LEO Innovation Lab. Impact of a computer-based differential diagnosis tool on patient satisfaction and on the diagnostic accuracy of skin conditions. Initiative Gesundheitsindustrie Hessen. http://gesundheitsindustrie-hessen.de/wp-content/up-loads/2017/11/Abstract-LEO.pdf. Accessed 30 Jan 2018. 4. David CV, Chira S, Eells SJ, et al. Diagnostic accuracy in patients admitted to hospitals with cellulitis. Dermatol Online J. 2011 Mar 15;17(3):1.

