

Test your knowledge with clinical challenges from JAMA Network

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Online learning opportunities, including continuing medical education (CME), are more valuable than ever. They're also more accessible than ever.

JN Learning™, the CME arm of the JAMA Network™, enables users to browse the JAMA Network catalogue of over 5,000 online resources by any medical topic. A filter then lets users locate more than 1,700 relevant online CME opportunities.

The AMA has added lessons for many of the most common specialty health topics. Each provides a brief assessment by way of a ten-lesson online series.

Test your knowledge

CME from the JAMA Network enables you to earn *AMA PRA Category 1 CME Credit™* from a source you trust. Education from JN Learning includes clinical challenges in these areas.

Dermatology: This category helps learners correctly diagnose and treat unusual presentations of skin cancer, atopic dermatitis, psoriasis, skin lymphomas, cutaneous drug reactions and more. For example, can you diagnose a cutaneous scapular lesion in an elderly woman?

Infectious disease: Can you correctly diagnose and treat unusual presentations of rat bite fever? How about Lyme disease? Or syphilis? What do you make of this optic nerve swelling in a patient with cancer?

Neurology: These clinical challenges test one's ability to correctly diagnose and treat unusual presentations of epilepsy and seizures, cerebrovascular disease, neurodegenerative disease, central nervous system infections, vasculitis and more. Can you diagnose stroke-like episodes in a patient with chronic gait abnormalities?

Oncology: This series helps learners correctly diagnose and treat unusual presentations of acute myeloid leukemia, skin and Burkitt lymphoma and lung cancer. One of the cases explores a middle-aged man with bilateral subretinal fluid.

Ophthalmology: Covers cases of blurry vision, visual impairment, edema and headaches, including a rare case of bilateral orbital masses.

Otolaryngology: Has lessons in correctly diagnosing and treating cases of dysphagia, vestibular dysfunction and vasculitis. Can you diagnose this giant cystic lesion in the floor of the mouth?

Pediatrics: This series focuses on diagnosing and treating unusual congenital defects, pediatric cancers and consequences of antenatal exposures. Check your knowledge against this case of stroke-like episodes in a patient with chronic gait abnormalities.

Radiology: Tests learners' knowledge of diagnose unusual findings on radiographs, CT and MR scans and PET scans, like this case of severe nasal swelling.

Surgery: These clinical challenges test one's ability to correctly diagnose and treat unusual complications following gastrointestinal surgery, cardiothoracic surgery, vascular surgery, bariatric surgery and more. What do you make of this not-so-simple groin mass?

The AMA Ed Hub™ is an online platform that brings together all the high-quality CME, maintenance of certification, and educational content you need—in one place—with activities relevant to you, automated credit tracking and reporting for some states and specialty boards.

Learn more about AMA CME accreditation.