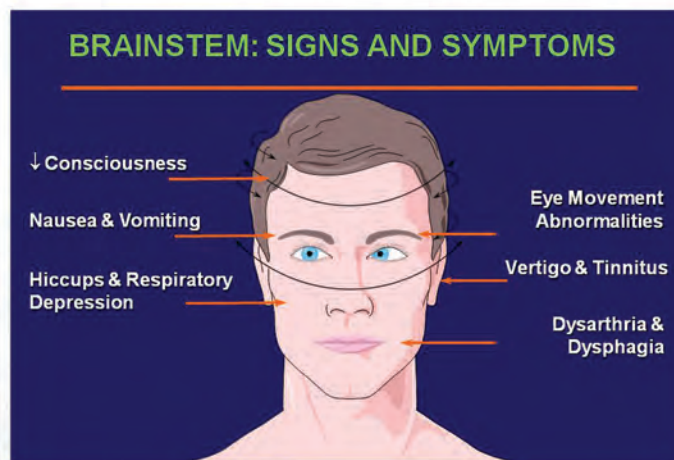


Neurology Core Clinical Curriculum

A UMedic comprehensive curriculum that standardizes training for learners throughout the continuum of healthcare



Demonstrating the neurological exam



Programs on neurologic localization

Quality and Benefits

- ✓ Based on American Academy of Neurology clerkship guidelines
- ✓ Addresses educational objectives outlined by the LCME
- ✓ Competency-based learning goals and objectives
- ✓ Use of computer-based simulations
- ✓ Provides standardized exposure to key neurologic conditions

Special Features

- ✓ Modular design allows customization for your specific needs
- ✓ Ready to implement immediately
- ✓ Self-learning and instructor-guided components
- ✓ Test questions and assessment tools
- ✓ Standardized patient scripts and instructor notes
- ✓ Summative and formative evaluation forms for multiple learning activities

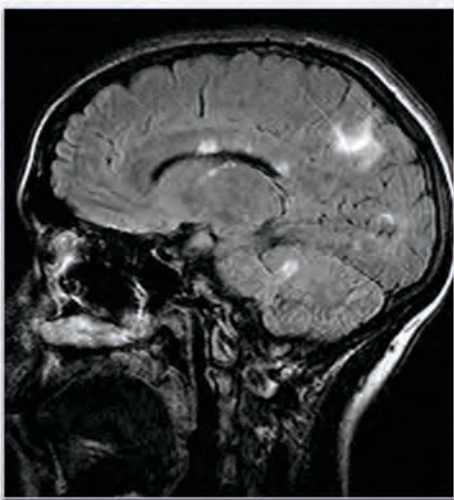
Used at multiple healthcare centers, with updates based on feedback

Package Contents

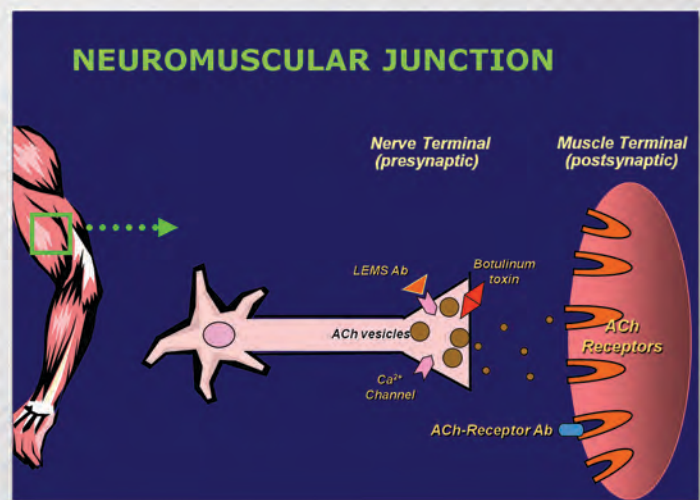
- ✓ Instructor manual
- ✓ Curriculum syllabus
- ✓ Introductory programs on neurologic localization and communication
- ✓ Neuroanatomy review
- ✓ 20 acute and ambulatory case-based teaching programs with quiz questions and annotated answers
- ✓ Brain imaging program and quiz
- ✓ Self-assessment exercises
- ✓ Standardized patient sessions with instructor guide and patient scripts
- ✓ Ward-based teaching sessions
- ✓ Oral case summaries
- ✓ Ethics and professionalism sessions
- ✓ Comprehensive support forms
- ✓ Neuro examination pocket cards
- ✓ Curriculum pre-test and post-test
- ✓ Implementation customized to your individual needs

Saves faculty time while training students, residents, physicians, physician assistants, nurses and nurse practitioners

Can integrate with additional UMedic programs on:
Essential Neurologic Examination, Essential Findings and Acute Stroke



Neuro Imaging Tutorials



Mechanism of Neurologic Disease