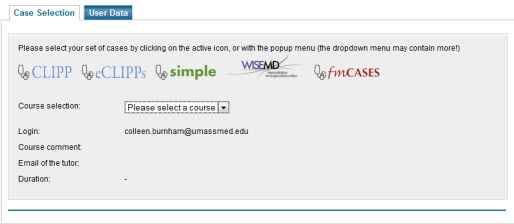
Description

MedU hosts iInTIME virtual patient cases developed by the Computer-assisted Learning in Pediatrics Program (CLIPP), Simulated Internal Medicine Patient Learning Experience (SIMPLE), Family Medicine Computer-Assisted Simulations for Educating Students (fmCASES), and Web Initiative for Surgical Education of Medical Doctors (WISE-MD).

General Strengths & Weaknesses



...developed by national clerkship societies…

...cover key topics for clinical medical student training.

...designed in an interactive format … in accordance with established pedagogical principles.

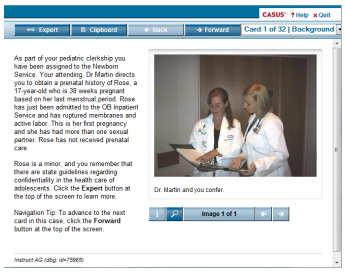
Peer Resources Newly available resource

UMMS Information Services Support

Go to the MedU logon page to create an account, using your UMMS email address (umassmed.edu or umassmemorial.org) to register for access to the MedU modules. Cases are interactive and require "answers" in order to continue through the module.
note: UMMS users log on with student privileges.

MedU Support
Contact the UMMS HelpDesk with questions about *Internet Explorer* (i.e., browser applications)
Contact Colleen Burnham

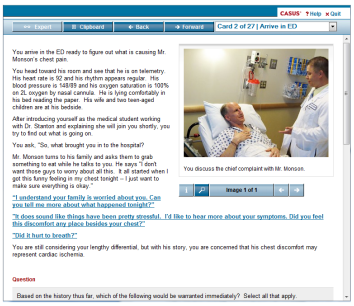
More about the MedU Online Resources
[Short site descriptions are taken directly from the sites.]



Computer-assisted Learning in Pediatrics Program (CLIPP)

> CLIPP's 31 interactive virtual patient cases are designed to encompass the learning objectives of the Council On Medical Student Education in Pediatrics (COMSEP) curriculum comprehensively. CLIPP, used mostly by third-year medical students, is an excellent learning tool for health care professionals.

Simulated Internal Medicine Patient Learning Experience (SIMPLE)



SIMPLE's 36 interactive virtual patient cases are designed to encompass the learning objectives of the Clerkship Directors in Internal Medicine (CDIM)-Society for General Internal Medicine Core Medicine Clerkship Curriculum Guide Version 3.0 comprehensively. Although designed for use by third-year medical students, SIMPLE is an excellent learning tool for many other health care professionals.

Web Initiative for Surgical Education of Medical Doctors (WISE-MD)

WISE-MD is a series of web-based modules for surgical education, jointly developed by the Department of Surgery and the Division of Educational Informatics at NYU in furtherance of NYU's mission to redesign medical education through the development of a new curriculum for the 21st Century that is patient-centered and disease-focused based on "spiraling" topics to enhance the intellectual link between the classroom and patient care. Jointly developed by the Department of Surgery and the Division of Educational Informatics at NYU in furtherance of this mission with the support of the American College of Surgeons (ACS) and the Association for Surgical Education (ASE), WISE-MD currently has ten modules available to institutions by subscription. Additional WISE-MD modules are in development, and more modules are planned. The WISE-MD Editorial Board has determined the scope and content of the modules.