

CME/CPD Websites

The web addresses given below provide practitioners in the health professionals on-line learning opportunities in general medical topics for CME/CPD. Some offer links to institutions that function as CME/CPD providers while others give access to subject content that may be used as learning material. A few of these sites also grant credit approved by different CME/CPD authorities and institutions.

<http://www.theanswerpage.com/>

Sites feature the Question of the Day, with a peer-reviewed, referenced answer authored by distinguished faculty

<http://www.tmci.org/>

Online courses that address important topics for physicians and other health care professionals.

<http://www.cme.tulane.edu>

Lectures on Depression in Children, Migraine in Primary Care Practice, Physician Contracting, Overactive Bladder and Lung Cancer.

<http://www.medinfo.ufl.edu/>

University of Florida learning modules, on health care for the older person.

<http://www.chse.louisville.edu>

Slide-audio courses on HIV/AIDS, bioterrorism and clinical research, perioperative thermoregulation, and neuromonitoring.

<http://www.vh.org>

Courses include Adult Critical Care Core Curriculum, Advanced Laser Safety Course, ATS Radiology for Chest Physicians Conference, Lung Cancer Topics, and Pulmonary Function Tests.

<http://cme.med.umich.edu>

University of Michigan Treatment guidelines on common medical conditions.

<http://uwcme.org>

Collection of online CME courses from University of Washington.

<http://cme.uwisc.org/>

Presentations on a range of topics from The University of Wisconsin Medical School.

<http://www.vlh.com/>

Online CME courses in many specialties and offered by various medical schools and societies.

<http://www.webmd.com/>

Continuing education activities for physicians and other health professionals.

<http://www.wml.com>

Slide-video lectures in many specialties.

<http://www.physsportsmed.com>

Text-and-graphics articles in sports medicine and questions related to them

<http://www.postgradmed.com>

Articles on many medical topics.

<http://www.medrisk.com>

Programs on reducing malpractice risk in various practice settings.

<http://www.lipidhealth.org/>

Interactive case studies, dealing with lipid disorders.

<http://www.fda.gov/medwatch>

The FDA Medical Products Reporting Program.

<http://www.baylorcme.org/>

Online CME Courses from Baylor College of Medicine.

<http://www.netce.com/>

Courses of general interest.

<http://www.meetingcast.com/>

Lectures on a variety of medical subjects.

<http://www2.cdc.gov/ce>

pdf versions of MMWR (Morbidity and Mortality Weekly Reports) articles.

<http://www.mssmtv.org/>

Lecture sets on a variety of topics including HIV/AIDS.

<http://www.mypatient.com/>

Interactive cases, aimed at primary care physicians.

<http://www.turner-white.com>

A peer-reviewed journal helping physicians to improve outcomes of care.

<http://www.massmed.org>

Courses on Managed Care; Alternative Care Settings; Ethics; Evidence-Based Medicine.

<http://cme.ucdavis.edu>

Teleconference calendars and materials. Archived web-streaming events from University of California at Davis.

<http://www.cemedicus.com/>

Online CME courses.

<http://www.audio-digest.org>

Audio-Digest format: Objectives, Pre-Test, Written Summary and the Audio Presentation.

<http://www.rmfcme.com>

Courses dealing with risk management.

<http://www.medscape.com>

Courses in most specialties.

<http://www.cmeweb.com/>

A series of articles followed by questions.

<http://www.cybermedicalcollege.com>

Developed by The Royal College of Physicians and Surgeons, Glasgow, links practitioners to techniques, clinical guidelines and updates, reference materials etc.

<http://www.cyberounds.com/>

Interactive grand rounds for physicians, other selected health professionals, and medical students

<http://www.consultantlive.com/>

Each issue presents a photograph and clinical information, and the user selects a diagnosis and follows a presentation on the correct diagnosis.

<http://www.vh.org>

A course for physicians who wish to qualify as directors of moderately complex laboratories.

<http://www.biologicalterrorismmed.com/>

Course deals with biological and chemical terrorism and potential agents, the clinical aspects, pathophysiology, referral and/or treatment and decontamination strategies.

<http://www.bumc.bu.edu>

Courses on Update in Rabies Prevention; and Surgical Treatment for Ulcerative Colitis; Cutaneous Indications for HIV Testing, Dangerous Drug Eruptions, Dermatoses in Pigmented Skin and Herpes virus Infections.

http://pubs.ama-assn.org/archive_home.html

AMA Archives available online to AMA members or to JAMA subscribers.

<http://www.ama-assn.org/ama/pub/category/7537.html>

Courses on bioterrorism; Ethics-Genetic Screening; Diabetes; and Osteoporosis.

<http://www.rmfcme.com>

Courses dealing with risk management.

<http://www.gwumc.edu/cehp/>

Online CME from George Washington University Medical Center.

<http://www.a3r.org/CMESeries.ASP>

Articles on What Is Anti-Aging?, Anti-Aging Hormones, Growth Hormone Factors, Anti-Aging Supplements, Anti-Aging Exercises, Cardiovascular Training and Stress Reduction.

<http://www.seronosymposia.org>

Presentations on multiple sclerosis, reproductive endocrinology and endocrinology.

<http://67.96.34.145/asrm2000/>

Symposia and lectures from the ASRM Meeting at San Diego in October 2000.

<http://www.fma.learnsomething.com/>

Courses on HIV/AIDS; Domestic Violence; Biological and Chemical Terrorism; Risk Management; Improving Medical Records; and Professional Boundaries.

<http://www.cene.com/>

Articles and slide-video lectures in psychiatry, neurology and long-term care.

<http://chall.lecturehall.com/>

Review courses in Family Medicine, Emergency Medicine, Internal Medicine, and Pediatrics, Dermatology, Pediatrics and Cardiology.

<http://www.sma.org>

Articles in clinical specialties, an in-depth review of a medical condition.

<https://www.iame.com/learning/online.html>

Courses in medical imaging for Cardiologists, Gynecologists, Radiologists and Surgeons.

<http://igr.medsite.com/>

Interactive grand rounds on Arrhythmias; Dyslipidemias; Hypertension; Osteoporosis; Pediatric Infectious Disease; Heart and Lung Transplantation; Glaucoma.

<http://www.asimcme.com>

Clinical, peer-reviewed, ACCME-accredited information relevant to practicing clinicians.

<http://www.clevelandclinicmeded.com>

Board review courses.