

## Websites for Online Learning

The third installment of the selection of websites that offer opportunities for online learning in Medicine appears below. Some of the sites allow the reader to obtain CME/CPD credits granted by agencies accredited by established CME/CPD authorities. Health professionals in Kuwait may include CME/CPD credits gained through these sites within the total requirement specified under the MPC Program, provided the latter satisfy the conditions stipulated. The first and second installments appeared in Volume 4, Number 1 and Number 2 respectively of the journal.

### **www.mededinteractive.com**

A set of courses is provided here for physicians with special interest in ultrasound. The programs include Renal Duplex Ultrasonography: Techniques and Pitfalls; Sonographic Approach to Breast Evaluation; Thyroid Ultrasound, and Emergency Medicine Pelvic Ultrasonography.

### **www.medcases.com/Physician/cme\_portal.asp**

MedCases is a medical education eLearning company and ACCME-accredited provider of continuing medical education (CME). It develops clinical educational programs that are peer-reviewed. The content is presented using interactive simulated patient encounters to help practicing physicians undertake continuing education.

The interactive format that is used in presenting the programs allows faculty to assign cases, review progress, and evaluate scores via the Internet. Students and residents have an opportunity to develop clinical expertise online in a range of disease states and diagnoses from many different specialties.

### **www.medjet.net**

This site gives access to an automated system that emails abstracts of articles on topics of interest to individual practitioners. The system notifies the practitioner about new articles of interest, and eliminates the need to browse articles that may not be useful. The abstract email service was developed by physicians so that their colleagues would have information delivered directly to their email boxes. The web site offers a large number of journals, grouped by specialty. The practitioner can sign up for as many journals or collections of journals as preferred.

### **www.medical-programs.com/**

This web site provides access to a set of CME modules consisting of a series of lectures on cancer treatment.

### **www.medicalsimulations.com**

This web site presents content that is aimed at surgeons. Case-based simulations on wound care management involving the use of ApliGraf are dealt with in the presentations.

### **www.medinfo.ufl.edu/**

The site offers learning modules presented by University of Florida. The topics include health care for the older person, Influenza A to B, Post-Menopausal Osteoporosis, and Using the Internet effectively.

### **www.medrisk.com**

MedRisk eLearning Services provided by Medical Risk Management gives the health care professional with access to continuing education. The programs are available to individual physicians as well as hospitals, clinics, specialty societies, medical liability insurance carriers and other institutions concerned with continuing medical education and professional development for physicians.

Medical Risk Management, Inc. aims to enhance patient care by educating physicians in principles and techniques of patient safety and medical error prevention, to enable physicians to better care for patients and reduce the potential for medical errors. The organization periodically assesses the needs of physicians and makes available seminars, workshops, and programmed learning materials on the subjects of patient safety, medical error prevention, medical risk management, and quality improvement. These activities are developed and conducted by

medical risk management experts and are made available through workshops as well as independent learning programs in both pre-printed and Internet formats. Each activity is evaluated to assess its effectiveness, and the information obtained is used to identify future program needs. Physicians are encouraged to report long-term changes in practice patterns that are attributed to these CME programs, to enable the program designers to determine how best to deliver CME that will produce desired change and measurable results.

### **www.medscape.com/**

Medscape offers free, continuously updated continuing education activities for physicians and other health professionals. These activities have been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME), and have been developed by ACCME-accredited organizations.

Medscape is accredited by the ACCME to provide continuing medical education for physicians. Topics on which content is presented cover a wide range of medical specialties.

### **www.medsitecme.com/**

MedsiteCME presents case studies in a variety of clinical topics. The content is developed considering the specific needs of clinicians.

All content is reviewed through a process that includes study by physician experts serving as case editors at different levels, the Editor-in-Chief, and the CME-sponsoring organization. MedsiteCME activities are announced in peer-reviewed journals that have agreed to be case partners. Announcements include case previews and supplementary articles.

All MedsiteCME activities are sponsored for CME credit and are offered free of charge. Participants in MedsiteCME can earn category 1 credit towards the AMA Physician's Recognition Award by managing a case and completing the registration/evaluation form.

### **www.meetingcast.com/**

MeetingCast utilizes Internet technologies and multimedia broadcast techniques to create web casts, graphic presentations and web-based educational courses.

All MeetingCast programs are designed to be user-friendly and user-paced. The interactive format allows for easy registration, program evaluation and continuing education accreditation, where appropriate.

### **http://members.asnr.org/webcast/content/default.asp**

The American Society of Neuroradiology (ASNR) presents this material targeting Neurologists and Radiologists.

ASNR eCME features recognized neuroradiology lecturers on timely topics, presented in most cases as Real Media audio presentations with slide-show format. The materials represent either original submissions created for ASNR eCME or captured live presentations from the ASNR Annual Meeting and NER Foundation Symposium. The American Society of Neuroradiology (ASNR) takes responsibility for the content, quality and integrity of the CME activity.

The presentations cover the following topics: performing spectroscopic examination, the basics of magnetic resonance spectroscopy, hyperacute therapy for ischemic stroke, and intraoperative MR-guided neurosurgery.

**www.moffitt.usf.edu/pubs/ccj/index.htm**

The Journal of the Moffitt Cancer Center presented at this web site provides Oncologists with text-and-graphics online peer-reviewed articles. Discussion of one major type of cancer and additional articles appears in each issue. The topics that have been dealt with recently are Neurooncology, constipation in the cancer patient, pancreatic cancer, and myeloma.

**www.mssmtv.org/**

The Online CME at the Mount Sinai School of Medicine web site supplies audio and video presentations of the most recent medical conferences and symposia allowing readers to get CME credit.

MSSMTV is the Mount Sinai School of Medicine's interactive distance learning program for continuing medical education. It encompasses live and archived video content, interactive on line quizzes and surveys, topic-specific discussion forums, private and public emailing and a collection of CME content. Mount Sinai uses the Internet and CD ROM to make available CME resources to health care providers worldwide. The programs will remain accessible online indefinitely for reference, examination and education.

**www.muhealth.org**

This web site offers courses in the management of diabetes.

**www.natalu.com/**

This web site is developed with neonatologists as the target audience. The topics are dealt with as evidence-based presentations, picture format or radiographs or as puzzles.

**www.needymeds.com**

This web site posts drug information by manufacturer, drug name or category.

**www.netce.com/**

CME Resource provides NetCE (NetCE Continuing Education Online) as a resource to health care professionals. Accredited continuing education is available online to a range of health professionals including physicians and dentists. Provider-directed independent study activities allow health care professionals reach their learning goals. The visitors to the site may:

Read or print on-line courses;

Complete a test on-line and submit answers, electronically or print the test confirmation;

Order course materials from complete course listings.

CME Resource also provides NoTestCE, a Knowledge-Based Assessment (KBA) site.

**www.neurology.org/**

The online version of Neurology, the Journal of the American Academy of Neurology includes a continuing medical education (CME) component that is available to subscribers. The subscribers may take the quizzes online, receive instant feedback on their selected answers, submit completed issue quizzes for CME credit, and receive confirmation of credit via email. A CME Summary Report gives the user the opportunity to review all the credits earned.

**www.noah-health.org**

Information on a number of health topics, including AIDS, cancer, heart disease and stroke is available at this web site hosted by the New York Online Access to Health (NOAH) organization. The content presented will be of interest to physicians from many different specialties.

**http://obesitycme.nhlbi.nih.gov/**

This web site presents an assessment and management of overweight and obese adult patients. The instruction, which mostly takes the format of text, is targeted at physicians in Family Practice and Internal Medicine.

The content deals with the importance of weight management, the health risks associated with overweight and obesity, the motivations and barriers to weight loss and the use of treatment algorithms in selecting patients for management.

**www.orthoblujournal.com**

The Online issue of Orthopedics is accessible at this web site. It contains one article which gives the reader the opportunity to obtain CME credit.

**www.osteoporosiscme.org/**

This course takes the format of a slide-audio presentation. It offers lectures on the diagnosis and treatment of osteoporosis.

**www.pain.com/**

Pain.com is a site that provides access to a range of continuously updated CME/CPE/CE activities. Each of these programs has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME).

**www.path.upmc.edu**

A set of cases, including a brief clinical history, pictures of gross pathology and descriptions of the findings and diagnosis is available at this web site. A post-instruction test is included.

**www.pedasthma-cme.com/**

This web site provides access to subject content related to childhood asthma and allergies, and will be of interest to Family Physicians and Pediatricians. The presentations are in slide-only format. The user will be able to update his or her knowledge on childhood asthma and allergic rhinitis and the diagnosis and management of these conditions.

**www.pedialink.org/pedialink/cme/coursefinder/CMEInternet.cfm**

The PediaLink site of the American Academy of Pediatrics offers instruction in the format of case-based-interactive with group discussions, question-and-answer and text-only presentations. The sessions provide subject content that targets Pediatricians and Family Practitioners.

The program deals with quality improvement in practice through assessment and developing an action plan.

The Self-Assessment Exercises offer multiple choice questions including critiques and links to references.

The other online courses available include AAP Asthma Coding Clues, Childhood, Dermatology topics, Understanding SSI Disability for Children, Early Brain & Child Development, Introduction to Car Safety Seats, and Early Education and Child Care.

**www.pedsref.org**

Slide-audio lectures on pediatric topics are available at this web site. The topics include Emergency Preparation, Temper and Sleep Problems, Management of Febrile Pediatric patients, Pediatric Infections, and Asthma and Bronchiolitis.

**www.phppo.cdc.gov/phtnonline/**

This CDC Training and Continuing Education Online web site presents slide-audio format lectures targeting physicians in the fields of Preventive Medicine and Infectious Diseases. The programs cover a series of topics in Public Health, Preventive Medicine and vaccination.

**www.physician.pdr.net**

This web site provides CME material associated with three online journals. The subject content presented is aimed at Obstetricians & Gynecologists, Family Practitioners, and Pediatricians.

**www.physsportsmed.com**

The Physician and Sportsmedicine Online is a source for primary care sports medicine clinical and personal health articles. The site offers a continuing education opportunity in collaboration with the American College of Sports Medicine (ACSM). The online tests offer AMA Category 1 CME credits. The tests are based on the same information as in the journal (1 month after print publication).

**www.postgradmed.com**

Postgraduate Medicine is a peer-reviewed medical journal published monthly for primary care physicians. It provides

practical and authoritative information that physicians can immediately put to use. Each issue features a symposium of articles on a selected topic, plus patient education handouts. Articles are indexed in MEDLINE and accredited for AMA Category 1 or AAFP Prescribed CME credit.

Readers can earn multiple credits in Category 1 of the Physician's Recognition Award of the American Medical Association or multiple Prescribed hours from the American Academy of Family Physicians.

#### **www.postoperativepaincme.com/index.php**

This web site presents slide-only format material that will be of interest to Anesthetists and other practitioners dealing with the management of pain.

The subject content presented is on the topics of neural pathways for pain and sites at which opioids modulate pain signals, the physical and chemical characteristics of opioids, and options in the management of postoperative pain.

#### **www.powerpak.com/CE**

This web site gives access to a number of continuing educational programs. Some of the topic areas dealt with are degenerative arthritis of the hand, optimizing acid suppressive therapy in acutely ill patients, advice and treatment for androgenic alopecia.

#### **www.primarycarenet.org**

The courses available at this site target Family Practitioners, and deal with the topics of headaches and migraine.

#### **www.psych.org/cme/apacme/**

The American Psychiatric Association hosts this web site that presents text-only or slide-audio format lectures that will benefit Psychiatrists. The topics dealt with are the treatment of patients with schizophrenia, and the assessment and treatment of patients with suicidal behaviors.

The Clinical Highlights Program offers symposia from the APA Annual Meeting. The following themes are discussed: evidence-based medicine approach to pediatric psychiatry, psychosis in Alzheimer's disease, and chemical restraints.

Additional topics presented at the web site are the use of buprenorphine for the treatment of opiate addiction, bipolar disorder, borderline personality disorder, delirium, Alzheimer's disease, major depressive disorders, panic disorder, and eating disorders, molecular biology of memory, and an overview of HIV and AIDS for psychiatrists.

#### **www.primarycarenet.org/pcs**

Primary Care Network, Inc. provides medical education and training that offer CME credit. The scope of the programs includes the understanding, recognition and management of disabling headaches and irritable bowel syndrome and other chronic disorders such as asthma, diabetes, insomnia, depression, anxiety, and fibromyalgia.

The potential participants are physicians who practice longitudinal care of their patients. The content will be of benefit to primary care physicians, internists, obstetricians and gynecologists, psychiatrists, general neurologists, and any specialist who deals with the primary care needs of a population of patients.

#### **www.prou.com/ADA2003/**

The American Diabetes Association 2003 Meeting Official Webcasts are available at this web site. They take the format of slide-video lectures. The content is targeted at endocrinologists.

The web casts are titled The ABCs of HDL and Cholesterol Metabolism, Adipose Tissue Factors/Inflammation, The Complementary Roles of Glucoregulatory Hormones, and Treating to Goal and Beyond: Closing the Gap in Type 2 Diabetes.

#### **www.projectsinknowledge.com/**

This web site offers a series of lectures that physicians in the fields of Family Practice, Gastroenterology, Neurology and Psychiatry will find beneficial.

#### **www.psych.org/cme/apacme/**

This web site provides access to text-based treatment guidelines for psychiatric conditions.

#### **www.psychiatrist.com**

The online Journal of Clinical Psychiatry is accessible at this web site. It provides various courses offering CME credits. Joining the NetSociety gives access to most CME activities.

#### **www.psychlink.pwpl.com**

This web site provides expert discussions and archived material in the field of psychiatry. The presentations may be viewed online or downloaded as PDF files for use later.

#### **www.radinfonet.com/**

This site offers a number of courses, with CME awarded by the Ithaca Center for Postgraduate Medical Education.

#### **www.radiologycme.stanford.edu/online/**

Educational materials for CME for Radiologists and technologists, covering Breast Imaging, Cardiac MR, Interventional Radiology, Multidetector Row CT, Musculoskeletal Imaging and Nuclear Medicine are available at this web site.

#### **www.rcplive.ac**

RCPlive is a series of live online meetings, which covers major therapeutic areas in medicine and provide updates on advances in clinical practice for physicians, doctors in training and GPs.

Each meeting presents speakers live, synchronized slides and opportunity for submitting questions. An archived record of the meeting will follow. The meeting with Q&A session will last for one hour, earning participating practitioners one External CPD credit.

RCPlive is organized by the Royal College of Physicians of London and is for the medical profession only.

#### **www.respiratorycme.org**

Sets of slides and online lectures on various aspects of the management of asthma are available at this web site.

#### **www.rheumatology.hss.edu/phys/CME/CME.asp**

The Hospital for Special Surgery CME Online Programs' CME material is presented by the Weill Medical College of Cornell University. The content is aimed at practitioners in Rheumatology and is presented in slide-video-lecture format. Programs are available in the topic areas of ultrasound and MRI in the early diagnosis of joint damage in rheumatoid arthritis, combining a biologic agent with methotrexate in the treatment of RA, and the impact of biologic agents in the therapy of RA.

#### **www.rmfcme.com/**

The courses designed by RMF address the risk management issues facing health care providers today.

All RMF CME Online courses have been reviewed and tested by Harvard-affiliated physicians and industry experts. The courses are designed to provide participants with the fundamentals of patient safety and risk management and methods to increase the safety of the patients and staff. Selected groups of users are eligible to claim AMA category 1 credit through Harvard Medical School for the presentations.

#### **www.roseplace.com**

Many web sites now offer health-related information and services for the elderly and their caregivers. This site provides fact sheets that explain various care options, including home care, assisted living care, continuing care, skilled nursing care, respite, adult day care and hospice care. Also included are tips on what to look for in a facility and questions to ask when visiting a care community.

#### **www.rsna.org**

Several types of CME instruction are available at this site. The content is primarily oriented to meet the educational needs of Radiologists.

**www.rxassist.org**

This web site hosted by the Robert Wood Johnson Foundation gives information on over 100 pharmaceutical manufacturers' patient assistance programs. The database can be searched by manufacturer name, medication (branded or generic name) or therapeutic class, and displays each company's program criteria guidelines along with application instructions.

**www.sa03abstracts.org/**

The American College of Emergency Physicians hosts selected abstracts from the 2003 Scientific Assembly at this site. The content is presented in the format of text and graphics. Abstracts are offered under the titles of Rapid Deployment of Real-Time Surveillance for Chemical and Biological Terrorism, RSI (Rapid Sequence Intubation), Altered Levels of Consciousness, Ambulance Rallies and EMS Competitions, Trauma: A Visual Odyssey, Emergency Department Complaints in the First 28 Days of Life, Acute Coronary Syndromes, and Alternative Medicines.

**www.seronosymposia.org**

Serono Symposia International is a non-profit organization dedicated to delivering educational activities and programs that meet the need of health care professionals for continuing education and continuing professional development.

The educational programs that are available include international scientific symposia, postgraduate courses, preceptorships, or self-study courses (online, monograph, CD-ROM). The main learning pages are on reproductive health, multiple sclerosis, endocrinology and metabolism, and dermatology.

Faculty members represent a broad range of views, covering critical issues from a variety of angles.

Serono Symposia International, Inc. is accredited by the Accreditation Council for Continuing Medical Education and the American Council on Pharmaceutical Education.

**www.sessionsonline.org/**

The American Heart Association Scientific Sessions 2003 are presented at this site in the format of text-and-graphics. The content will be beneficial to Cardiologists.

The highlights of the sessions are available, and the reader has the opportunity to answer questions in the areas of basic science, clinical science, population science or lipids.

**www.sma.org**

The activities of Southern Medical Association (SMA) include developing and presenting educational programs in multimedia formats, and offering resources to make practice more efficient and successful. Visitors to the web site read the CME that is provided online or print a copy for later use and respond to self-assessment questions. An electronic Credit Request Form is available. Content is also offered as a series of online lectures.

**www.snm.org**

Visitors to this web site will be able to access courses in nuclear medicine. Users may obtain credits awarded by the Society of Nuclear Medicine.

**www.stdhivtraining.org/**

The California STD/HIV Prevention Training Center hosts this web site that presents information of interest to physicians in Family Practice, Internal Medicine, Pediatrics, Gynecology and Infectious Diseases. The presentations are case-based-interactive. The course deals with chlamydia. The importance of screening of women for chlamydia and the management of chlamydia infected patients and their partners are discussed.

**www.taftp.org**

This website offers presentations for the Family Physician. The topic areas dealt with are End of Life Care, Pediatric Asthma, Managing HIV, Migraine, Allergic Rhinitis, Depression and Sexual Side Effects, Erectile Dysfunction, and Pre-Term Labor.

**www.tctmd.com**

TCTMD.com is a web site that provides online CME materials in Interventional Cardiology and Vascular Medicine. Topics include

Acute coronary syndromes and MI, Angiogenesis/Myogenesis, Atherosclerosis, Cardiovascular surgery, Congenital heart disease, Coronary devices, Coronary lesion subsets, Imaging, Non-coronary intervention, Non-cardiac Intervention, Pharmacology, Restenosis, and Vulnerable Plaque.

**www.theanswerpage.com/**

TheAnswerPage.com is a family of educational web sites for the medical professional. The specialty sites feature the Question of the Day, complete with a peer-reviewed, referenced answer authored by faculty from Harvard Medical School and other reputed institutions.

Readers can receive AMA PRA category 1 Continuing Medical Education credit for reading the Question of the Day, without the requirement for quizzes. Users can earn their continuing education credits on either the web sites, or on handheld computers.

**www.thyroidmanager.org/**

Thyroid Disease Manager is a web site that offers analysis of thyrotoxicosis, hypothyroidism, thyroid nodules and cancer, thyroiditis, and all aspects of human thyroid disease and thyroid physiology. It provides physicians, researchers, and trainees with an authoritative, current, and downloadable source of information on the thyroid. This web site contains a newly revised version of the textbook *The Thyroid and its Diseases* and supplementary information, all aimed at helping physicians care for their patients who have thyroid problems.

Category I CME credits are provided in collaboration with the Center for Continuing Education of the University of Chicago. The CME program comprises modules requiring 1 to 3 hours study and examination time. Each module covers an important topic in clinical thyroidology.

**www.tmci.org/**

Tufts Health Care Institute (THCI) provides interactive online educational resources and assessment tools. These resources focus on specific topics related to improving quality in health care and managing the care of individuals and patient populations. The subject content provided deals with the learning objectives cited by the Accreditation Council for Graduate Medical Education (ACGME) and the American Board of Medical Specialties (ABMS), especially with respect to the competencies of Systems-based Practice and Practice-based Learning and Improvement.

Individual practitioners can take online CME-accredited learning modules, complete self-assessment instruments, and view an online library of bibliographic resources.

Graduate medical education programs and institutions, medical schools, and schools for training health care professionals can subscribe to utilize THCI's enhanced Online Learning Campus, which offers online learning modules, clinically focused exercises, assessment tools, a portfolio, bibliographic resources, and report writing capabilities to help faculty teach, and residents to acquire and demonstrate knowledge and skills, primarily in the competency areas of:

Systems-based Practice, and  
Practice-based Learning and Improvement.

**www.turner-white.com**

The web site gives access to a number of journals that help physicians to improve outcomes of care.

The journals include *Hospital Physician*, which deals with practice strategies for residents and practicing physicians, *The Journal of Clinical Outcomes Management*, dealing with evidence-based practical information for improving health care quality, and *Seminars in Medical Practice* that link Accreditation Council for Graduate Medical Education (ACGME) competencies to clinical practice, and *Hospital Physician Board Review Manuals*, which are study guides for board certification in many specialties.

**www.upmc.edu/ccehs**

Physicians practicing in the fields of Internal medicine and Family Medicine will find the materials at this web site useful.

**www.utsouthwestern.edu**

UT Southwestern provides lifelong learning opportunities for health professionals. The office of continuing education at UT Southwestern is responsible for coordinating accredited medical education programs for Southwestern Medical School, the Graduate School of Biomedical Sciences and Southwestern Allied Health Sciences School. The office provides a range of professional medical education programs.

The Accreditation Council for Continuing Medical Education (ACCME) accredits the CME program to provide continuing medical education for physicians.

**www.uwcme.org/site/home/**

The University of Washington School of Medicine provides a continuing medical education program to meet the postgraduate education needs of medical professionals nationally and internationally. The Office of CME oversees a wide variety of CME accredited activities that range from live courses to independent self-study activities.

The CME Office continuously conducts needs assessment and seeks feedback on how to improve the CME program and the content offered.

**www.vaccinetoday.com**

Four lectures on vaccine safety, presented previously as an AAP satellite symposium may be accessed at this web site. The content targets Family Practitioners and Neurologists.

**www.vcu-cme.org/**

Two courses, the Role of GABA in the Pathogenesis and the Treatment of Anxiety and Absence Seizures and Syndromes, are available at this web site. The target audience is physicians practicing in the fields of Family Practice and Neurology.

**www.vh.org**

The Virtual Hospital, hosted by the University of Iowa, provides medical information that helps practitioners take better care of their patients. It is aimed at lowering the barriers that practitioners experience when trying to access information usually available only in print form in libraries distant from the point of care. Virtual Hospital is a digital health sciences library created to help meet the information needs of health care providers and patients. It makes the Internet a useful medical reference and health promotion tool. The digital library contains an extensive collection of textbooks and booklets.

**www.vlh.com/shared/courses/course\_info.cfm?courseno=20**

The educational materials presented at this web site take the format of questions-and-answers, and will be of interest to physicians in Family Practice, Internal Medicine, and Pediatrics. A series of questions related to many specialties that will be of

special relevance in Primary Care practice is available. The user has the opportunity to compare his or her own responses with those of other practitioners.

**http://webcampus.med.mcphu.edu/cme/medicine/med\_study.html**

The Internet Online Medical Monograph Series contains text-only educational material that will be of interest to physicians in Family Medicine and Internal Medicine. A series of monographs on a variety of topics is available at the web site. The content is accompanied by quizzes in some presentations.

**http://webcampus.med.mcphu.edu/cme/pcgr**

This web site's Virtual Grand Rounds offers educational material in the format of slide-video-lectures for physicians in Family Medicine and Internal Medicine. Lectures in general Internal Medicine and medical subspecialty areas is available. These include presentations on the management of hypertension, management of diabetes mellitus, and anticytokine therapy in inflammatory bowel disease.

**www.wml.com**

World Medical Leaders is a physicians-only Internet site where practitioners from around the world could learn from and interact with reputed medical educators. World Medical Leaders chooses its faculty based on their medical and teaching credentials, and the faculty select the subjects that are the most applicable to the needs of practicing physicians. All lectures are patient-focused, clinically-directed, and case study-based. The services that are available include symposia and lectures, Continuing Medical Education credit for all medical content, Faculty Interaction, MEDLINE search, and Links to useful Internet sites.

**http://cmejama-archives.ama-assn.org/**

This website presents content from JAMA and Archives. The instruction format used is text-and-graphics.

The presentations would be of interest to physicians from many different specialties as the subject content included comes from a number of fields such as Internal Medicine, Dermatology, Neurology, Ophthalmology, Otolaryngology, and Surgery.

**http://jeffline.tju.edu/jeffcme/online/**

The Office of CME of the Jefferson Medical College hosts this web site. The material would be of interest to practitioners in Family Medicine, Internal Medicine, Cardiology, Neurology, and Urology. The topic areas in which presentations are available include dyslipidemia in diabetes, Uterine Fibroid Embolization, Mediastinoscopy and Surgical Advances for Treating Lung Cancer. Case studies area provided in Diabetes and Cervical Pathology.