CURRENT CONCEPTS IN SURGICAL PATHOLOGY, 41st ANNUAL COURSE
BOSTON MARRIOTT LONG WHARF HOTEL, BOSTON, MASSACHUSETTS
OCTOBER 28-NOVEMBER 2, 2019

This course is under the direction of Drs. Judith A. Ferry, William C. Faquin, Melinda F. Lerwill, and Robert H. Young, with most faculty from the Massachusetts General Hospital. The course will emphasize light microscopic differential diagnosis but will also include application of molecular pathology. The course will include case review sessions and evening seminars. The cases for review will be available online. Participants will receive a syllabus and a flash drive of the course proceedings. In addition to CME credits, registrants will be eligible for self-assessment module credits for the purposes of meeting the American Board of Pathology requirements for Maintenance of Certification. The registration fee is $1,500.00 ($900 for trainees).

GASTROINTESTINAL, LIVER, AND PANCREATIC PATHOLOGY
FAIRMONT COLEY PLAZA HOTEL, BOSTON, MASSACHUSETTS
APRIL 27-30, 2020

The Massachusetts General Hospital and Brigham and Women’s Hospital are co-sponsoring this intensive four-day course under the direction of Joseph Misrahi, M.D. and Amitabh Srivastava, M.D. The course, taught by faculty of the Harvard Medical School with guests from other eminent institutions, provides a comprehensive review of current concepts in diagnostic surgical pathology of the gastrointestinal tract, liver, and pancreas. Morphologic assessment together with ancillary techniques such as immunohistochemistry and molecular studies in the diagnosis of endoscopic biopsies and resection specimens is emphasized. The format is didactic lectures interspersed with seminars of instructive cases. Registration fee and CME credits are in line with other courses listed here.

DERMATOPATHOLOGY UPDATE COURSE
FAIRMONT COLEY PLAZA HOTEL BOSTON, MASSACHUSETTS,
SEPTEMBER 10-12, 2020

Save the Date! September 10-12, 2020 for the Dermatopathology Update offered by the Departments of Pathology at the Massachusetts General Hospital, Beth Israel Deaconess Medical Center and Brigham and Women’s Hospital, under the co-direction of Ruth K. Foreman, MD, PhD; Ashley Ward, MD; Lyn M. Duncan, MD; Martin C. Mihm, Jr, MD; George F. Murphy, MD; and Steven R. Tahan, MD. We offer a 2.5-day course providing a broad overview of dermatopathology topics, emphasizing a multi-disciplinary approach with didactic lectures, panel discussion, case-based, and interactive sessions. The course will be held at the Fairmont Copley Plaza Hotel, located in the heart of Boston’s Back Bay neighborhood. Registrants will be eligible for CME credits, as well as self-assessment modules (SAMs) for meeting the American Board of Pathology requirements for maintenance of certification. Enjoy Fall in Boston! The registration fee will be in accord with other Harvard courses of this length.
FUTURE HARVARD MEDICAL SCHOOL PATHOLOGY COURSES
For further information contact:
Department of Continuing Education, Harvard Medical School
P.O. Box 825, Boston, MA 02117-0825
Telephone: 617-384-8600, Fax: 617-384-8686
Email: CEPrograms@hms.harvard.edu or visit www.cme.hms.harvard.edu.

RESORT LOCATIONS

SURGICAL PATHOLOGY FOR THE PRACTICING PATHOLOGIST
CAMELBACK INN, SCOTTSDALE, ARIZONA
JANUARY 18-21, 2020

The Department of Pathology, Massachusetts General Hospital, Harvard Medical School, will present a four-day postgraduate course in Surgical Pathology under the direction of Robert H. Young, MD. The course is held at the Camelback Inn, Scottsdale, Arizona, set in a picturesque area within a few minutes of the center of Scottsdale, with outstanding shopping, art museums, and galleries. The course objective is to provide a comprehensive review of selected areas in surgical pathology with special attention paid to common diagnostic problems. Instruction is primarily by lecture but will also include frequent discussion periods. Each participant will receive a syllabus showing print outs of slides to facilitate note taking, with a USB drive showing them in color. The 2020 guest speakers will be Dr. David Grignon (Urologic Pathology), Dr. Arie Perry (Neuropathology) and Dr. Rhonda Yantiss (Gastrointestinal Pathology). In addition to Dr. Young, other Harvard faculty will be Dr. Melinda Lerwill (breast pathology), Dr. Jason Hornick (GI and Immunohistochemistry/Molecular Pathology in Diagnostic Pathology), and Dr. G. Petur Nielsen (Bone and Soft Tissue Pathology). The course will have Category I accreditation for 23.75 hours CME credits by the American Medical Association. The course fee is $1,050.00. Maintenance of Certification (SAMs will be offered).

SURGICAL PATHOLOGY FOR THE PRACTICING PATHOLOGIST
SANIBEL HARBOUR RESORT AND SPA, FT. MYERS, FLORIDA
MARCH 19-22, 2020

The Department of Pathology, Massachusetts General Hospital, Harvard Medical School, will present a four-day postgraduate course in Surgical Pathology under the direction of Robert H. Young, MD. The course is held at the Sanibel Harbour Resort and Spa, located on a private peninsula with a panoramic water view looking towards the islands of Sanibel and Captiva, well known for their unspoiled charm. The course objective is to provide a comprehensive review of selected areas in surgical pathology with special attention paid to common diagnostic problems. Instruction is primarily by lecture but will also include frequent discussion periods. Each participant will receive a syllabus showing print outs of slides to facilitate note taking, with a USB drive showing them in color. The 2020 guest speaker will be Dr. Jesse McKenney of the Cleveland Clinic speaking on Urologic Pathology. Dr. Young and other Harvard faculty - Dr. Vikram Deshpande (Esophagus, Pancreas, Mesenchymal Tumors), Dr. Judith Ferry (Hematopathology), Dr. Joseph Misraji (Gastrointestinal Pathology), Dr. David Wilbur (Gynecologic Pathology and Cytopathology) will present the remaining program. The course will have Category I accreditation for about 23.75 hours CME credits by the American Medical Association. The course fee is $1,050.00. Maintenance of Certification (SAMs) will be offered.