SIXTH ANNUAL
UCSF • Stanford
Current Issues in Anatomic Pathology:
2003

May 22-24, 2003
Grand Hyatt • Union Square
San Francisco
This annual course addresses a wide range of topics in anatomic pathology and explores new and evolving areas in the diagnosis and analysis of disease. It aims to provide the latest practical and theoretical information that will aid the practicing pathologist in solving those problems most often encountered in the anatomic pathology laboratory.

During the course, microscopes will be available in an adjacent room to view the recently described and interesting cases that will be discussed by the faculty.

Participants will be able to register for either the entire meeting or for any combination of individual one-day blocks.

**Educational Objectives**

Overall objectives: To provide an update on current criteria for diagnosis of problem areas in anatomic pathology, including surgical pathology and cytopathology.

Upon completion of this course, participants should be able to describe:

- Updates in the criteria for the evaluation and diagnosis of various forms of colitis and selected other problems in gastrointestinal pathology
- Diagnostic features of mucinous tumors of the appendix and features of pseudomyxoma, in order to differentiate benign tumors from tumors of uncertain malignant potential or malignant lesions
- Lesions that can cause neonatal jaundice, with an emphasis on extrahepatic biliary atresia and it's look-alikes
- Problem diagnoses for the metal storage disorders of the liver, including hemochromatosis and Wilson's Disease
- New developments in colorectal neoplasia, including the polyp/carcinoma relationship and new genetic information
- Updates in important diagnostic problems in the areas of thyroid nodules and other practical issues in the diagnosis of endocrine tumors, including the role of frozen section; evaluation of invasion of capsules, margins, and vessels; significance of cytologic atypia, necrosis, oncocyttes, mitoses, ploidy; use of specific immunohistochemical markers, and nomenclature/classification
- The role of fine needle aspiration cytology in the evolution of endocrine tumors and problem areas of diagnostic thyroid fine needle aspiration cytology, including its limitations and accuracy
- Updates in parathyroid pathology
- Updates in current diagnostic problems in endocervical pathology, both on histologic as well as cytologic preparations
- Problematic findings seen on uterine curettage in order to highlight diagnostic pitfalls
- Updates on the recent changes in classification of urinary bladder tumors
- Problem diagnoses and criteria for diagnosis of oncocytic renal neoplasms and on molecular findings of these tumors
- The major lesions in medical renal pathology that should be recognized by the general pathologist in their practice, but are often missed
- Updates on the usage of immunohistochemistry in the diagnosis of renal, urinary, and prostate tumors
- The usefulness of pathology as a tool for evaluating diseases from the past, for example, mummies from Egypt
- The classification and problem diagnostic lesions within the area of acute leukemias
- The WHO classification and problem areas of lymphoma diagnosis
- Updates on the diagnosis of MALTomas
- The diagnostic features of usual interstitial pneumonia and how to differentiate this lesion from other lesions with similar histologic changes
- Updates on the diagnostic findings and differential diagnosis of myocarditis
- Problem Diagnostic areas in papillary lesions of the breast, including papillom and papillary carcinoma; spindle cell lesions; early diagnosis of microinvasive carcinoma; lobular lesions

**Accreditation**

The University of California, San Francisco School of Medicine (UCSF) is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. UCSF designates this educational activity for a maximum of 19 category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.

Nurse Credit- The California State Board of Registered Nursing includes category 1 courses of the CMA Accredited Continuing Medical Education to be acceptable toward meeting the requirements for license renewal. Nurses from states other than California must check with their local state board for specific continuing education policies.
Cytology Seminar

May 20-21, 2003  Enrollment in this seminar is limited 18 persons and will be determined on a first-come, first-served basis. The seminar will be held on the University of California, San Francisco campus in room HSW-532. Shuttle service will be provided between the Grand Hyatt and UCSF. Seminar registration fee: $350.00

Please call the registration office (415-476-5808) to verify space is available before sending payment for the Cytology Seminar.

Cytology Faculty

UCSF FACULTY
Douglas K. Hanks, MD
Associate Clinical Professor of Pathology
Gioia Iezza, MD
Assistant Professor of Pathology
Kirk D. Jones, MD
Assistant Professor of Pathology
Theodore R. Miller, MD
Professor of Pathology
Brenda Ng, MD
Assistant Professor of Pathology
Z. Laura Tabatabai, MD
Assistant Professor of Pathology

CYTOLOGY COURSE CHAIR
Imok Cha, MD
Associate Clinical Professor of Pathology, UCSF

STANFORD FACULTY
Christina S. Kong, MD
Assistant Professor of Pathology

Kent W. Nowels, MD
Associate Professor of Pathology

Seminar Schedule

TUESDAY, MAY 20

7:45 am  Shuttle leaves Grand Hyatt for UCSF
8:10 am  Coffee and Greetings
8:30 am  Concurrent Sessions
   a. Microscopic Tutorial: Diagnostic Problems in Breast FNA
   b. Microscopic Tutorial: Thyroid FNA
10:00 am  Break
10:15 am  Concurrent Sessions
   a. Microscopic Tutorial: Challenging Cases of Lymph Node FNA
   b. Microscopic Tutorial: Deep Seated Lesions
11:45 am  Lunch
12:30 pm  Workshop: Improving FNA Technique and Smear Preparation
2:15 pm  Shuttle departs UCSF to return to Grand Hyatt

WEDNESDAY, MAY 21

8:00 am  Shuttle Leaves Grand Hyatt for UCSF
8:15 am  Coffee and Pastry
8:30 am  Concurrent Sessions
   a. Microscopic Tutorial: Challenging Cases of Lymph Node FNA
   b. Microscopic Tutorial: Deep Seated Lesions
10:00 am  Break
10:15 am  Concurrent Sessions
   a. Microscopic Tutorial: Thyroid FNA
   b. Microscopic Tutorial: Diagnostic Problems in Breast FNA
11:45 am  Lunch
12:30 pm  Shuttle departs UCSF to Mt. Zion for a Tour of FNA Clinic
1:15 pm  Shuttle departs Mt. Zion for the Grand Hyatt
Thursday, May 22

8:20 am  Welcome and Introduction  Abul Abbas

GI AND LIVER – MODERATOR: LINDA FERRELL
8:30 – 10:00  The Evaluation of Colitis in Mucosal Biopsy Specimens and Other Selected Problems in Mucosal GI Biopsies  Donald Antonioli
10:00 – 10:20  Break
10:20 – 10:55  Problems in the Diagnosis of Appendiceal Epithelial Tumors and Pseudomyxoma  Teri Longacre
11:00 – 11:25  Neonatal Cholestasis: Diagnostic Issues for Extrahaepatic Biliary Atresia, Neonatal Hepatitis, and Look-Alikes  Grace Kim
11:30 – 12:00  Metal in the Liver: Problems in Diagnosis of Hemochromatosis and Wilson’s Disease  Linda Ferrell
12:00 – 1:30  Course Luncheon at Grand Hyatt

ENDOCRINE – MODERATOR: IMOK CHA
1:30 – 2:30  Practical Issues in Endocrine Pathology  Sylvia Asa
2:35 – 2:50  Problem Areas and Update in Parathyroid Pathology  Sylvia Asa
2:50 – 3:15  Break
3:15 – 4:00  Problems in Thyroid Nodular Disease  Sylvia Asa
4:05 – 4:30  Role of FNA in Evaluation of Thyroid and Other Endocrine Lesions  Theodore Miller
4:35 – 5:00  Paleopathology: The Surgical Pathology of VERY OLD Tissue  James McKerrow
5:00  Adjourn

Friday, May 23

GYN AND GU TOPICS – MODERATOR: CHARLES ZALOUDERK
8:30 – 9:05  The Problematic Uterine Curettage  Michael Hendrickson
9:10 – 9:45  Problematic Glandular Proliferations of the Cervix  Charles Zaloudek
9:45 – 10:15  Break
10:15 – 10:55  Update on the Bethesda Classification of Glandular Lesions of the Cervix  Teresa Darragh
11:00 – 12:00  Update on the Classification of Bladder Tumors  Mahul Amin
12:00 – 1:30  Lunch on own

OPTIONAL SESSION
12:15 – 1:15  Microscopic Tutorial: Diagnostic Problems in Neuropathology  Andrew Bollen
            $75 Session Registration Fee – Includes Lunch
            Hannes Vogel

GU – MODERATOR: SABINE KOHLER
1:30 – 2:35  Update on Renal Oncocytic Tumors  Mahul Amin
2:40 – 3:05  Update on Immunohistochemistry of Prostate  Robert Rouse
3:05 – 3:25  Break
3:25 – 3:55  Renal Lesions that Every Pathologist Should Recognize  Jean Olson

HENRY MOON LECTURESHIP
4:00  Introduction  Linda Ferrell
4:05 – 5:00  New Developments in Colorectal Neoplasia: Polyps and Carcinoma  Donald Antonioli
5:15 – 7:00  Henry Moon Lectureship Reception

GENERAL INFORMATION
Pre-registration is preferred to ensure that registrants receive a syllabus and CME Certificate at the course.

HOW TO ENROLL
Tuition:
$610  Physicians
$275  Interns/Residents/Fellows*
$230  Physicians Day Rate

$100  Interns/Residents/Fellows Day Rate*
$350  Cytology Seminar
$75  Friday Microscope Tutorial
$75  Saturday Microscope Tutorial

*Physicians in training must include a letter of verification from training program with registration to qualify for reduced tuition fee. Payment can be made by Visa, MasterCard or check.
HEMATOPATHOLOGY – MODERATOR: ROGER WARNKE
8:30 – 10:00  Acute and Chronic Leukemias: Strategies for WHO Classification  Kathy Foucar
10:00 – 10:20  Break
10:20 – 10:45  Selected Topics in WHO Classification of Lymphomas: Part I  John Higgins
10:50 – 11:25  Selected Topics in WHO Classification of Lymphomas: Part II  Patrick Treseler
11:30 – 12:00  Selected Topics in WHO Classification of Lymphomas: Part III  Yasodha Natkunam
12:00 – 1:30  Lunch on own

OPTIONAL SESSION
12:15 – 1:15  Microscopic Tutorial: Lymphoma and Leukemia  Daniel Arber
               $75 Session Registration Fee – Includes Lunch  Roger Warnke

CARDIOTHORACIC AND BREAST – MODERATOR: RICHARD SIBLEY
1:30 – 2:00  Why is This Not Usual Interstitial Pneumonia (UIP)?  Kirk Jones
2:05 – 2:35  An Update on Myocarditis for the Surgical Pathologist  Gerald Berry
2:40 – 3:00  Break
3:00 – 3:40  Papillary Tumors of Breast  Richard Sibley
3:45 – 4:10  Problem Areas of Breast Pathology: Evaluation of Microinvasion and Selected Spindle Cell Lesions  Yunn-Yi Chen
4:15 – 5:00  Lobular Lesions of the Breast: Definitions and Differential Diagnosis  Richard Kempson
5:00  Adjourn

HENRY MOON LECTURE

Donald A. Antonioli, M.D.
A graduate of Tufts University School of Medicine, Dr. Antonioli completed training in Anatomic Pathology at the Beth Israel Hospital (Boston). After two years of military duty as a pathologist at St. Albans Naval Hospital (New York), he returned to Boston, where he is currently Professor of Pathology at Harvard Medical School and Senior Pathologist (Gastrointestinal Pathology) and Associate Director of Graduate Medical Education at the Beth Israel Deaconess Medical Center.

Dr. Antonioli’s clinical research interests have been devoted primarily to topics in gastrointestinal pathology, in particular inflammatory disorders and the complications (dysplasia; adenocarcinoma) of Barrett’s esophagus and inflammatory bowel disease. He is an author on 150 original articles, chapters and reviews, and currently serves on the editorial boards of the American Journal of Surgical Pathology, Human Pathology and Modern Pathology. He has also been an editor for the first three editions of Sternberg’s Diagnostic Surgical Pathology.

At Harvard Medical School, Dr. Antonioli has been active in undergraduate education and is a member of the Faculty Council and the Dean’s Task Force for Curricular Reform. He has served as president or chairman of the New England Society of Pathologists, the Gastrointestinal Pathology Society and the Pathology Program Directors Society. He is a member of the American College of Surgeons Commission on Upper Gastrointestinal Tract Cancer and the Permanent Scientific Committee of the International Organization for Statistical Studies on Diseases of the Esophagus. For the United States and Canadian Academy of Pathology, Dr. Antonioli has served on the Education Committee and the Abstract Review Board. He has been the Co-director of several Short Courses for that society, and was Co-director of its 2002 Long Course on Gastrointestinal Pathology.

REGISTER VIA:
Online: www.cme.ucsf.edu
Mail: Complete course registration form and send with payment to:
OCME Registration (MAP03001)
UCSF, Box 0742
San Francisco, CA 94143-0742
Fax: Fax completed registration form to (415)502-1795 (be sure to include your credit card number)

To register by phone or to inquire about registration status, please call UCSF’s CME Registration Office at (415)476-5808.

Refunds: Cancellations received in writing on or before May 15, 2003, will be refunded, less a $75 administrative fee. No refunds will be made on cancellations received after that date.
Course Co-chairs
Linda Ferrell, MD, Professor of Pathology, University of California, San Francisco
Richard Sibley, MD, Professor of Pathology, Stanford University
Sabine Kohler, MD, Associate Professor of Pathology, Stanford University
Charles Zaloudek, MD, Professor of Pathology, University of California, San Francisco

Guest Faculty
Mahul R. Amin, MD
Associate Professor of Pathology and Urology
Emory University School of Medicine
Director of Surgical Pathology
Emory University Hospital
Atlanta, GA

Donald Antonioli, MD
Professor of Pathology
Harvard University Medical School
Senior Pathologist and Associate Director of Graduate Medical Education
Beth Israel Deaconess Medical Center
Boston, MA

Sylvia Asa, MD
Professor, Department of Laboratory Medicine and Pathobiology
University of Toronto
Pathologist-in-Chief
University Health Network and Toronto Medical Laboratories
Toronto, Ontario

Kathryn Foucar, MD
Professor and Vice Chair for Clinical Affairs
University of New Mexico Health Sciences Center
Albuquerque, NM

UCSF Faculty
Andrew W. Bollen, MD
Professor of Neuropathology

Yunn-Yi Chen, MD, PhD
Assistant Professor of Pathology

UCSF Faculty (cont.)
Teresa M. Darragh, MD
Associate Professor of Pathology

Kirk D. Jones, MD
Assistant Professor of Pathology

Grace E. Kim, MD
Assistant Professor of Pathology

James H. McKerrow, MD, PhD
Professor of Pathology

Theodore R. Miller, MD
Professor of Pathology

Jean L. Olson, MD
Professor of Pathology

Patrick A. Treseler, MD, PhD
Professor of Pathology

Stanford Faculty
Daniel Arber, MD
Professor of Pathology

Gerald J. Berry, MD
Associate Professor of Pathology

Michael R. Hendrickson, MD
Professor of Pathology

John P. Higgins, MD
Assistant Professor of Pathology

Richard L. Kempson, MD
Emeritus Professor, Pathology

Teri A. Longacre, MD
Associate Professor of Pathology

Yasodha Natkunam, MD
Assistant Professor of Pathology

Robert V. Rouse, MD
Professor of Pathology

Hannes Vogel, MD
Associate Professor of Pathology

Roger A. Warke, MD
Professor of Pathology
6th Annual Current Issues in Anatomic Pathology
May 22-24, 2003
Grand Hyatt Hotel
San Francisco

Reservation Deadline: April 28, 2003**

Mail to: Attn: Reservations, Grand Hyatt on Union Square
345 Stockton St.
San Francisco, CA 94108
Fax: (415) 406-4878
Registration Information: (415) 398-1234 or 1-800-233-1234

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** Hotel Policies: Reservations must be cancelled at least 24 hours in advance or a one-night’s stay (and applicable taxes) will be charged. A credit card number is required to confirm your reservation. Check-in is 3:00 p.m.; check-out is 12:00 noon. Reservation requests made after April 28, 2003 will be honored at the conference room-rates on a space-available basis. Room rates are subject to all state and local taxes (currently 14%, subject to change without notice).

** ACCOMMODATIONS
A block of guestrooms has been reserved at the Grand Hyatt hotel on Union Square, (415) 398-1234, with a nightly group rate of $219. Reservations must be received by April 28, 2003, to guarantee availability of the group rate. After this date, rooms will be provided on a space-available basis only. A hotel reservation form is attached for your convenience. If you prefer to phone in your reservation, please identify yourself as a member of this conference to receive the special rate.
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UCSF, Box 0742
San Francisco, CA 94143-0742
Fax: (415) 502-1795

Registration Information: (415) 476-5808
Course Information: (415) 476-4251

Last Name
First
M.I.

Degree
Specialty

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State
Zip

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Email

Would you like to be on our priority email list? □ Yes □ No

Date of birth to be used as OCME registrant number ___ ___ / ___ ___ / X X
Month Day Year

Please indicate if you have any special needs:

Registration Fees [please check the appropriate box(es)]:

Physicians:
Full Course □ $610
Thursday, May 22 □ $230
Friday, May 23 □ $230
Saturday, May 24 □ $230
Cytology Seminar □ $350
Friday Microscope Tutorial □ $75
Saturday Microscope Tutorial □ $75

Interns/Residents/Fellows **
Full Course □ $275
Thursday, May 22 □ $110
Friday, May 23 □ $110
Saturday, May 24 □ $110
** Registration must be accompanied by letter of verification from training program

Make checks payable to UC Regents
Please charge my credit card □ Visa □ MasterCard for $

Name on Card (Please Print)
Card #
Expiration Date
Authorized Signature

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