Dear Colleagues:

The California Society of Pathologists is once again proud to present its annual educational program “California Seminars in Pathology” bringing a distinguished faculty from outstanding institutions throughout the country to the beautiful “City by the Bay”. As in the past, the courses, tutorials and lectures represent a diversity of topics that are relevant and practical to practicing pathologists, while introducing important new concepts useful in day-to-day practice.

Join your pathology colleagues from California and all over the country for what promises to be an exceptional program to be held at the Hyatt Regency Embarcadero near the waterfront of the City of San Francisco from November 29 – December 3, 2011. I suggest you register early to take advantage of the expanded program of the ever popular video tutorials where space is limited. In addition, you can look forward to additional courses providing SAMs credit. Don’t miss what promises to be another interesting, informative and useful meeting.

The 2011 meeting is designed to enhance your practice by providing seminars in lymphoma, breast, kidney and prostate, soft tissue and GI pathology. The Special Lecture will provide a current prospective on Lung Carcinoma, and the clinical pathology lecture will discuss updates in Microbiology.

Join us in San Francisco for the 2011 California Seminars in Pathology.

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President

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Ibrahim Ramzy, MD
Laura Tabatabai, MD
TUESDAY, NOVEMBER 29, 2011
5:30–7:00 pm (1.5 hours CME)
Video Tutorials  Each tutorial is limited to 28 people

Selected Benign and Neoplastic Blood and Bone Marrow Disorders
Kathryn Foucar, MD
Objectives:
• Develop strategies to recognize clues to diverse blood and bone marrow abnormalities;
• Generate differential diagnostic considerations for specific hematologic abnormalities; and
• Generate cost effective testing strategies for selected blood and bone marrow lesions.

A Pattern Oriented Approach to Soft Tissue Tumors with a Focus on
Lipomatous and Myxoid Neoplasms
John Goldblum, MD
Objectives:
• To become familiar with the most common entities in the most common patterns seen in soft tissue tumors;
• To become familiar with the most useful adjunctive immunohistochemical markers in the workup of these tumors; and
• To become facile with utilizing molecular techniques in the evaluation of soft tissue tumors.

WEDNESDAY, NOVEMBER 30, 2011
8:30 am–Noon  Short Course (3 hours CME)

Lymphoid Disorders in Blood and Bone Marrow: Key Tips and Practical Diagnostic Strategies
Kathryn Foucar, MD
Objectives:
• Develop a logical cost-effective approach to the assessment and work-up of benign and neoplastic lymphoid disorders in blood and bone marrow;
• Develop strategies to distinguish monoclonal B Lymphocytosis from chronic lymphocytosis from chronic lymphocytic leukemia;
• Recognize clues to distinctive lymphoid lesions including NK disorders, hematogones, and peripheralized lymphomas; and
• Develop strategies to navigate among the diverse mature B and T-cell neoplasms that can manifest in blood and bone marrow. SAMS credit available

1:30–5:00 pm  Short Course (3 hours CME)

Practical GI Pathology
John Goldblum, MD and Joel K. Greenson, MD
Objectives:
• Understand the clinical and pathologic features of eosinophilic esophagitis and how it compares to reflux esophagitis;
• Understand the pathologic changes of celiac disease and the differential diagnosis of small bowel biopsies with increased intraepithelial lymphocytes;
• Understand the common molecular genetic tests done on colorectal cancer and the rationale for performing such tests;
• Understand the pathologist’s role in making a diagnosis of Barrett’s esophagus and Barrett’s related dysplasia;
• Become familiar with accepted and unusual variants of ulcerative colitis; and
• Become familiar with controversies in the nomenclature and recognition of common colorectal polyps. SAMS credit available
**Small Bowel Biopsies I have Known and Loved**  
*Joel K. Greenson, MD*

**Objectives:**
- Be able to recognize classic celiac disease;
- Be able to recognize Marsh 1 lesion and understand its clinical significance/differential diagnosis; and
- Be able to recognize infectious agents such as Isospora, Microsporidia, Giardia and Cryptosporidium.

**Clinically Significant Villus Lesions of the Placenta**  
*Galen Schauer, MD*

**Objectives:**
- Know how to recognize gross lesions of the placental parenchyma, and how to sample villus tissue appropriately for microscopy;
- Learn the features and patterns of normal villus maturation, and how to recognize significant alterations from normal;
- Learn to diagnose non-inflammatory lesions of the villus tissue, and judge their significance based on the constellation of placental findings;
- Learn to recognize key patterns of villitis, and learn how to work them up.

**Common Questions in Head and Neck Pathology Consultation Cases**  
*Lester D.R. Thompson, MD, FCAP, FASCP*

**Objectives:**
- Recognize a variety of head and neck lesions and their mimics;
- Formulate a differential diagnosis for common head and neck lesions;
- Identify important histologic criteria to distinguish between the differential diagnostic considerations;
- Select and integrate immunohistochemical, molecular and/or genetic procedures that aid in diagnosis or have prognostic significance;
- Understand the clinical behavior and be able to communicate effectively with clinicians about the management of common head and neck lesions.

**Update in Transfusion Medicine (for the Non-Blood Banker); Part 2**  
*Ellen Klapper, MD*

**Objectives:**
- Identify non-infectious risks of transfusion;
- Apply guidelines for best practice in transfusion therapy; and
- Understand the application of molecular typing to improve transfusion safety.

**Vitamin D: The Big D-bate Continues**  
*Hossein Sadrzadeh, PhD*

**Objectives:**
- Biochemistry of vitamin D (synthesis, metabolism);
- Function of different forms of vitamin D; and
- Significance of vitamin D in pathophysiology of different human disorders.

**Bladder Cancer: Diagnosis and Staging in TURBT**  
*Jesse K. McKenney, MD*

**Objectives:**
- Distinguish lamina propria (pT1) from muscularis propria (pT2) invasion;
- Recognize important histologic subtypes of urothelial carcinoma;
- Recognize important mimics of urothelial neoplasia; and
- Distinguish carcinoma in-situ form reactive atypia.
### THURSDAY, DECEMBER 1, 2011

**8:30 am–Noon  Short Course (3 hours CME)**

**Glandular Lesions of the Cervix – Cytologic and Histologic Perspectives**  
Terence J. Colgan, MD, FRCP, FCAP, MIAC and Dina Mody, MD

**Objectives:**
- Utilize cytologic and histologic diagnostic criteria to distinguish glandular lesions of the cervix from uterine adenocarcinomas;
- Recognize areas of potential difficulty and develop strategies to resolve these diagnostic problems; and
- Understand recent developments in the detection and diagnosis of cervical adenocarcinoma and be able to integrate these into the diagnostic evaluation of cervical glandular lesions.  
  
**SAMS credit available**

**1:30–5 pm  Short Course (3 hours CME)**

**Thyroid and Parathyroid Pathology**  
Sylvia Asa, MD, PhD

**Objectives:**
- Understand the value and limitations of fine needle aspiration cytology of thyroid and parathyroid FNA;
- Recognize the use and abuse of intraoperative consultations, with frozen sections and cytologic touch preparations;
- List the criteria for and the clinical significance of distinguishing thyroid and parathyroid hyperplasia from neoplasia and their clinical consequences;
- Discuss the definitions of capsules and capsular invasion as a criterion of malignancy in thyroid and parathyroid tumors;
- Understand the significance of cellular or architectural atypia, mitoses, necrosis and ploidy alterations in thyroid and parathyroid tumors;
- Discuss the definition and significance of oncocytic change in thyroid and parathyroid tumors; and
- Understand the role of histochemical, immunohistochemical and molecular markers in defining cell differentiation, function and clinical behavior in thyroid and parathyroid lesions.  
  
**SAMS credit available**

**5:30–7:00 pm  (1.5 hours CME)**

**Video Tutorials  Each tutorial is limited to 28 people**

**Endocrine Pathology**  
Sylvia Asa, MD, PhD

**Objective**
- Develop a practical approach to the diagnosis and reporting of endocrine pathology.

**Endoscopic Ultrasound-Guided FNA of the Pancreas: The Easy and the Challenging**  
Ibrahim Ramzy, MD

**Objectives:**
- Describe the appropriate selection of techniques for studying cytologic material from the pancreas;
- Interpret the cytomorphologic characteristics of reactive, inflammatory, and benign and malignant neoplastic conditions in the pancreas;
- Discuss the diagnostic pitfalls and criteria that help in establishing the correct interpretations; and
- Understand the role and limitations of immunocytochemistry in the diagnosis of pancreatic lesions.

**Pulmonary Pathology**  
Kevin Leslie, MD

**Objectives:**
- Have hands-on experience with the diagnosis and management of the most important diffuse lung diseases and
- Develop a diagnosis and management strategy for peripheral adenocarcinomas based on the proposed 2011 classification scheme.
### Bone Pathology
**Scott Nelson, MD**

**Objectives:**
- Improve diagnostic ability in diagnosing bone and soft tissue tumors based on H&E examination;
- Understand the importance of clinical context including radiologic studies and how to incorporate them into the interpretation of bone lesions; and
- Understand the utility of ancillary techniques including immunohistochemistry, karyotype analysis, FISH and gene rearrangements in the diagnosis of bone and soft tissue tumors.

### The 5 Most Common Breast Lesions Submitted in Consultation: Key Diagnostic Features Allowing Accurate Diagnosis
**Noel Weidner, MD**

**Objectives:**
- Recognize the most common diagnostic problems submitted in a breast consultation practice and identify the key diagnostic features for accurate diagnosis.

### Hemepath
**Randa Alsabeh, MD and Serhan Alkan, MD**

**Objectives:**
- Discuss the differential diagnosis of HHV8 positive lymphoproliferative lesions in immunocompetent or non-immunocompetent individuals;
- Provide information including histologic, immunophenotypic and molecular features of plasmablastic lymphoma;
- Discuss an interesting spindle cell neoplasm of hematopoietic origin while developing a differential diagnosis based on microscopic evaluation;
- Diagnose and understand the clinical significance of “intrafollicular neoplasia/in-situ follicular lymphoma,” a new variant of follicular lymphoma described in the WHO classification;
- Diagnose and understand the clinical significance of “B-cell lymphoma, unclassifiable, with features intermediate between diffuse large B-cell lymphoma and Burkitt lymphoma”, a new entity described in the WHO classification; and
- Review of prognostic markers in classical Hodgkin lymphoma with emphasis on microenvironment.

### Surgical Neuropathology
**Arie Perry, MD**

**Objectives:**
- Gain experience with diagnostically challenging CNS biopsies;
- Learn about clinically useful immunohistochemical stains utilized in surgical neuropathology; and
- Understand the use of molecular diagnostics in the work up of brain tumors.

### Histologic Patterns of Drug-Induced Liver Injury (DILI)
**Sanjay Kakar, MD and Linda Ferrell, MD**

**Objectives:**
- Recognize the overlapping histologic patterns that can be seen in DILI and primary liver diseases (2) To formulate an approach for establishing drug as the causative agent in different histologic patterns of liver injury and
- Be conversant with the pitfalls and limitations of making a diagnosis of DILI based on histologic features.
Inflammatory Skin Disorders for the Practicing Community Pathologist
Scott Binder, MD
Objectives:
• Learn the criteria for the recognition of vasculitis in the skin;
• Learn the significance of small vessel vs. large vessel vasculitis in the skin;
• Recognize the diagnostic criteria of erythema multiforme and SJS/TEN;
• Discuss the histologic clues to a drug eruption in the skin and the characteristic histology of certain common drug reactions; and
• Understand the basic approach to the histologic diagnosis of connective tissue disorder/lupus dermatitis/scleroderma.

Cervix and Vulva: Common Problems in Tissue Biopsies
Joseph Rabban, MD, MPH
Objectives:
• Distinguish endocervical adenocarcinoma in situ from benign mimics;
• Define criteria for microinvasive carcinoma of the ectocervix or endocervix;
• Distinguish benign mesonephric proliferations of the cervix from deceptive patterns of adenocarcinoma of endocervical or endometrial origin;
• Utilize immunohistochemistry in vulvar Paget disease to distinguish primary vulvar origin from intestinal or urothelial origin;
• Recognize clinical, gross, and morphologic features of vulvar aggressive angiomyxoma; and
• Define criteria and immunophenotype of simplex-type vulvar intraepithelial neoplasia.

9:40–10:50 am  Clinical Pathology Lecture (1 hour CME)
Update in Microbiology
Ellen Jo Baron, Ph.D., D(ABMM)
Objectives:
• Identify some of the major characteristics of 4 current molecular technologies for which FDA-cleared products are available (PCR, SDA, PNA-FISH, LAMP);
• Explain the impact that new molecular tests have had on the perceived reliability of commonly used antigen tests for laboratory diagnosis of influenza and Clostridium difficile infection; and
• Describe MALDI-TOF and PCR-electrospray ionization mass spectrometry technologies and discuss how they may change microbiology laboratory practice in the future.

11:00 am–Noon  Special Lecture (1 hour CME)
Lung Carcinoma Morphology or Mutational Profile- That is The Question
Sanja Dacic, MD, PhD
Objectives:
• Identify histologic variants of lung carcinomas and their impact on treatment and prognosis;
• Recognize prognostic and therapeutic implications of mutational profiling of lung adenocarcinoma;
• Conduct molecular testing in accordance with CAP/IASLC/AMP guidelines;
• Recognize new, upcoming targeted therapies in lung carcinoma; and
• Describe new methods and technologies in the molecular assessment of lung cancer.

1:30–5:00 pm  Short Course (3 hours CME)
Pulmonary Pathology Diagnostic Short Course: A Pattern-Based Approach to Diagnosis for Common Non-Neoplastic Lung Diseases, with an Overview of Contemporary Issues Related to Lung Cancer
Kevin Leslie, MD
Objectives:
• Apply a reproducible approach for diagnosing interstitial lung diseases using clinical radiological and histopathological patterns and
• Understand the implications of the 2011 pulmonary adenocarcinoma classification scheme to surgical pathology practice.
Saturday, December 3, 2011

8:30 am–Noon  (3 hours CME)

Diagnostic Problems in Surgical Pathology
Kevin Leslie, MD, Teri Longacre, MD, Scott Binder, MD, Ibraim Ramzy, MD, Arie Perry, MD and Roger Warnke, MD. Moderator: Charles R. Lassman, MD

Objectives:
• Through the discussion of six problem cases the registrants will become familiar with strategies that experts employ in order to work through challenging case materials;
• Review recent developments and changes in our understanding of the pathophysiology of these problems areas; and
• Review the use of ancillary tests and special stains used in the differential diagnosis of these lesions.

California Tumor Tissue Registry
8:30 – 4:30 PM

The CTTR Cancer Seminar is a separate program: interested participants should contact the CTTR office directly for a registration form

131st Semi-Annual Cancer Seminar

“Diagnostic Surgical Pathology of Tumors of the Breast in the Molecular Age: Theranostic, Genomic and Molecular Applications”

with David Dabbs, M.D.
Sunday, December 4, 2011
Hyatt Regency San Francisco

Need More Information? Visit www.cttr.org or Call (909) 558-4788
Hotel Description:
Luxury and location converge in perfect balance at Hyatt Regency San Francisco. The only Four-Diamond downtown San Francisco hotel situated right on the Embarcadero waterfront, our guests will enjoy immediate access to both the Financial District and the city’s most famous attractions. You’ll find the historic Ferry Building on one side of our expansive San Francisco California hotel, the ferry to Alcatraz and the Bay on the other, and stunning views all around. With so many options, you may choose to wander through Chinatown to Fisherman’s Wharf, shop in Union Square or board the cable cars for a riding tour of the city. Equally impressive are our extensive in-house amenities, with venues created to host any number of group events, tempting dining choices and, of course, the impeccable service that is the hallmark of our hotel in downtown San Francisco.

Hotel Information:
Hyatt Regency San Francisco
5 Embarcadero Center
San Francisco, CA 94111
(415) 788-1234

Room Reservations:
Call the hotel directly at (415) 788-1234 or (800) 233-1234, or visit the CSP website at www.calpath.org and click on “Events” to make your hotel reservations online. The Hyatt Regency is offering a special rate of $219 per night for registrants. Reservations must be made by November 7, 2011 to receive the discounted rate. Please reference CSP when making reservations.

CONVENTION REGISTRATION
You may register in one of three ways:
1. Visit us online at www.calpath.org.
2. Mail the completed registration form to CSP, One Capitol Mall, #320, Sacramento, CA 95814.
3. Fax the completed registration form with credit card information to CSP at (916) 444-7462.

CONVENTION CONFIRMATION
Registrations received prior to Friday, November 11, 2011 will receive written confirmation by mail.

CONVENTION CANCELLATION
Deadline for refunds is Friday, November 11, 2011. Requests for refunds must be submitted in writing to the CSP central office. All refunds are subject to a $75.00 processing fee.
**Convention Faculty**

**Serhan Alkan, MD**  
Director, Personalized Medicine Diagnostics  
Department of Pathology and Laboratory Medicine  
Cedars-Sinai Medical Center  
Los Angeles, CA

**Randa Alsabeh, MD**  
Director, Immunopathology  
Department of Pathology & Laboratory Medicine  
Cedars-Sinai Medical Center  
Pathologist  
Cedars-Sinai Thyroid Cancer Center  
Associate Clinical Professor of Pathology  
David Geffen School of Medicine  
University of California, Los Angeles  
Los Angeles, CA

**Sylvia L. Asa, MD, PhD**  
Pathologist-In-Chief  
Medical Director, Laboratory Medicine Program  
University Health Network and Toronto Medical Lab  
Toronto, Ontario

**Ellen Jo Baron, Ph.D., D(ABMM)**  
Professor Emerita, Pathology  
Stanford University  
Director of Medical Affairs  
Cepheid  
Stanford, CA

**Scott W. Binder, MD**  
Professor, Director and Senior Vice Chair of Clinical Services  
Chief of Dermatopathology  
David Geffen School of Medicine  
University of California, Los Angeles  
Los Angeles, CA

**Terence J. Colgan, MD**  
Department of Pathology & Laboratory Medicine  
Mt. Sinai Hospital  
Toronto, ON

**Sanja Dacic, MD, PhD**  
Associate Professor of Pathology  
Director, FISH Laboratory  
University of Pittsburgh  
Pittsburgh, PA

**Linda Ferrell, MD**  
Professor & Vice Chair of Clinical Services  
Departments of Pathology & Laboratory Medicine  
Director of Surgical Pathology: Liver & GI Pathology  
University of California, San Francisco  
San Francisco, CA

**Kathryn Foucar, MD**  
Professor, Clinical Pathology / Hematopathology  
Department of Pathology  
University of New Mexico School of Medicine  
Albuquerque, NM

**John R. Goldblum, MD**  
Chair, Department of Anatomic Pathology  
Professor of Pathology  
Cleveland Clinic Lerner College of Medicine  
Cleveland, OH

**Joel K. Greenson, MD**  
Professor of Pathology  
University of Michigan Hospitals  
Ann Arbor, MI

**Sanjay Kakar, MD**  
Associate Professor and Vice Chair  
Department of Pathology and Laboratory Medicine  
Chief of Pathology, SFVA  
University of California, San Francisco  
San Francisco, CA

**Ellen B. Klapper, MD**  
Medical Director  
Division of Transfusion Medicine  
Cedars- Sinai Medical Center  
Associate Clinical Professor  
Department of Pathology & Laboratory Medicine  
David Geffen School of Medicine  
University of California, Los Angeles  
Los Angeles, CA

**Kevin O. Leslie, MD**  
Professor of Pathology  
Mayo Clinic College of Medicine  
Rochester, Minnesota  
Consultant, Department of Laboratory Medicine and Pathology  
Mayo Clinic  
Scottsdale, Arizona
Teri A. Longacre, MD  
Professor of Pathology  
Co-Director, Surgical Pathology  
Department of Pathology  
Stanford University School of Medicine  
Stanford, CA

Jesse K. McKenney, MD  
Associate Professor of Pathology & Urology  
Director, Urologic Pathology  
Stanford University School of Medicine  
Stanford, CA

Dina R. Mody, MD  
Medical Director, Cytopathology  
Department of Pathology and Laboratory Medicine  
The Methodist Hospital Physician Organization  
Professor of Pathology and Laboratory Medicine  
Weill Cornell Medical College of Cornell University  
Houston, TX

Scott Nelson, MD  
Professor of Pathology and Laboratory Medicine  
David Geffen School of Medicine  
University of California, Los Angeles  
Chief of Pathology, Director of Clinical Laboratories  
Santa Monica-UCLA and Orthopaedic Hospital  
Los Angeles, CA

Arie Perry, MD  
Professor of Pathology & Neurological Surgery  
Director of Neuropathology & Vice Chair of Pathology  
Department of Pathology  
University of California, San Francisco  
San Francisco, CA

Joseph Thomas Rabban III, MD, MPH  
Associate Professor of Clinical Pathology  
Surgical Pathology Fellowship Director  
Medical Student Elective in Anatomic Pathology  
Department of Pathology & Laboratory Medicine  
University of California, San Francisco  
San Francisco, CA

Ibrahim Ramzy, MD  
Professor of Clinical Pathology and Obstetrics-Gynecology  
University of California, Irvine  
Irvine, CA

Hossein Sadrzadeh, PhD  
Director, Clinical Chemistry  
Scientific Director, Core Laboratory  
Department of Pathology & Laboratory Medicine  
Cedars-Sinai Medical Center  
Los Angeles, CA

Galen M. Schauer, MD  
Sub Chief for Regional Fetal Pathology  
Departments of Pathology & Genetics  
Kaiser Permanente, Northern California  
Oakland, CA

Lester D.R. Thompson, MD, FCAP, FASCP  
Consultant Pathologist  
Southern California Permanente Medical Group  
Woodland Hills, CA

Roger A. Warnke, MD  
Professor of Pathology  
Department of Pathology  
Stanford University School of Medicine  
Stanford, CA

Noel Weidner, MD  
Professor and Director of Anatomic Pathology  
University of California, San Diego  
Hillcrest Hospital  
San Diego, CA
Membership
The California Society of Pathologists (CSP) is a non-profit organization created to promote education and give pathologists a voice in government. Members receive discounted fees for the Society’s annual meeting. For questions regarding CSP membership, contact the executive office at (916) 446-6001 or visit our website at www.calpath.org.

CONTINUING MEDICAL EDUCATION
Accreditation:
The California Society of Pathologists (CSP) is accredited by the Institute for Medical Quality/California Medical Association (IMQ/CMA) to provide continuing medical education for physicians. The CSP takes responsibility for the content, quality and scientific integrity of this CME activity.

Credit Designation:
The CSP designates this educational activity for a maximum of 26 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity. This credit may also be applied to the CMA Certification in Continuing Medical Education.

SPECIAL NEEDS:
The CSP Annual Convention site is in compliance with the Americans with Disabilities Act. If you need assistance please contact CSP prior to the conference.
CSP 2011 ADVANCE REGISTRATION FORM

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REGISTRATION FEE

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<tr>
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<th>Member</th>
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<tr>
<td>Convention Registration Fee:</td>
<td>☐ $100</td>
<td>☐ $125</td>
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<td>Includes two tickets to Welcome Reception and one ticket to the Special Lecture</td>
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<td>(Resident registration fee includes resident membership in the CSP. Microscope and Video Tutorials are not available to residents.)</td>
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COURSE FEES

Please indicate each course you would like to attend including "No Charge" courses.

No registration fee required for Saturday only registrants.

TUESDAY, NOVEMBER 29, 2011

5:30–7:00 pm (1.5 hours CME)
VIDEO TUTORIALS  Each tutorial is limited to 28 people
1) Selected Benign and Neoplastic Blood and Bone Marrow Disorders
☐ $90 ☐ $105 N/A
2) A Pattern Oriented Approach to Soft Tissue Tumors with a Focus on Lipomatous and Myxoid Neoplasms
☐ $90 ☐ $105 N/A

WEDNESDAY, NOVEMBER 30, 2011

8:30–12:00 pm Short Course (3 hours CME)
3) Lymphoid Disorders in Blood and Bone Marrow: Key Tips and Practical Diagnostic Strategies
☐ $115 ☐ $130 N/A

1:30–5:00 pm Short Course (3 hours CME)
4) Practical GI Pathology
☐ $115 ☐ $130 N/A

5:30–7:00 pm (1.5 hours CME)
VIDEO TUTORIALS  Each tutorial is limited to 28 people
5) Small Bowel Biopsies I have Known and Loved
☐ $90 ☐ $105 N/A
6) Clinically Significant Villus Lesions of the Placenta
☐ $90 ☐ $105 N/A
7) Common Questions in Head and Neck Pathology Consultation Cases
☐ $90 ☐ $105 N/A
8) Update in Transfusion Medicine (for the Non-Blood Banker); Part 2
☐ $90 ☐ $105 N/A
9) Vitamin D: The Big D-bate Continues
☐ $90 ☐ $105 N/A
10) Bladder Cancer: Diagnosis and Staging in TURBT
☐ $90 ☐ $105 N/A

6:00–7:30 pm
11) Welcome Reception No Charge

THURSDAY, DECEMBER 1, 2011

8:30–12:00 pm Short Course (3 hours CME)
12) Glandular Lesions of the Cervix – Cytologic and Histologic Perspectives
☐ $115 ☐ $130 N/A

1:30–5 pm Short Course (3 hours CME)
13) Thyroid and Parathyroid Pathology
☐ $115 ☐ $130 N/A
**CSP 2011 ADVANCE REGISTRATION FORM**

### 5:30–7:00 pm (1.5 hours CME)

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<td>17) Bone Pathology</td>
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<td>18) The 5 Most Common Breast Lesions Submitted in Consultation: Key Diagnostic Features Allowing Accurate Diagnosis</td>
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<td>19) Hemepath</td>
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### FRIDAY, DECEMBER 2, 2011

**8:00–9:30 am (1.5 hours CME)**

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<tr>
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<tbody>
<tr>
<td>20) Surgical Neuropathology</td>
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<td>21) Histologic Patterns of Drug-Induced Liver Injury (DILI)</td>
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<td>22) Inflammatory Skin Disorders for the Practicing Community Pathologist</td>
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<tr>
<td>23) Cervix and Vulva: Common Problems in Tissue Biopsies</td>
<td>$90</td>
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**9:40–10:50 Clinical Pathology Lecture (1 hour CME)**

| 24) Update in Microbiology | $75 | $100 | N/A |

### 11:00–12:00 pm Special Lecture (1 hour CME)

| 25) Lung Carcinoma Morphology or Mutational Profile—That is The Question | No Charge | No Charge | N/A |

### 1:30–5:00 pm Short Course (3 hours CME)

| 26) Pulmonary Pathology Diagnostic Short Course: A Pattern-Based Approach to Diagnosis for Common Non-Neoplastic Lung Diseases, With an Overview of Contemporary Issues Related to Lung Cancer | $115 | $130 | N/A |

### SATURDAY, DECEMBER 3, 2011

**8:30–12:00 pm (3 hours CME)**

| 27) Diagnostic Problems in Surgical Pathology | $115 | $130 | N/A |

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<tr>
<th>Additional Welcome Reception Tickets</th>
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<td>2 tickets are included in your registration fee</td>
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<td>#Tickets X $25 = $ ________</td>
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**Total Fees Enclosed = $ ________**

### Payment Information

- Check enclosed, payable to CSP
- MasterCard
- VISA
- AMEX

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<th>Credit Card #</th>
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### Cancellations

No refunds will be given after November 7, 2011. Refunds requested on or before November 7, 2011, must be submitted in writing to CSP. A $75 processing fee per registration will be assessed.

**MAIL TO:**

California Society of Pathologists
One Capitol Mall, Suite 320
Sacramento, CA 95814

**FAX TO:**

(916) 444-7462

**ONLINE REGISTRATION:**

www.calpath.org

For additional information call CSP at (916) 446-6001.
Special Needs:
The CSP Annual Convention site is in compliance with the Americans with Disabilities Act. If you need assistance please contact the CSP office at (916) 446-6001 prior to the conference.

Continuing Medical Education Accreditation:
The California Society of Pathologists (CSP) is accredited by the Institute for Medical Quality/California Medical Association (IMQ/CMA) to provide continuing medical education for physicians. The CSP takes responsibility for the content, quality and scientific integrity of this CME activity.

Credit Designation:
The CSP designates this educational activity for a maximum of 26 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity. This credit may also be applied to the CMA Certification in Continuing Medical Education.

AB1195
This CME activity meets the requirements under California Assembly Bill 1195, continuing education and cultural and linguistic competency. Add it under the Title AB1195 under Continuing Medical Education

Membership
The California Society of Pathologists (CSP) is a non-profit organization created to promote education and give pathologists a voice in government. Members receive discounted fees for the Society’s annual meeting.

For questions regarding CSP membership, contact the executive office at (916) 446-6001 or visit our website at www.calpath.org.
California Society of Pathologists
64th Annual Convention

“Seminars in Pathology”
November 29—December 3, 2011
Hyatt Regency San Francisco

SAMS Options Available