



Course Educational Methods

Lectures: The learners will attend general sessions consisting of didactic lectures covering the basic principles considered the foundation of knowledge required to evaluate, diagnose and manage HPV-related anal disease.

Open Question and Answer Sessions: Each lecture session concludes with an open question and answer period led by the presenter(s). Questions are solicited from the learners and are read to the full audience. In addition, educators seek teaching opportunities at breaks to answer specific questions one on one.

Pattern Recognition/Case Presentation: These break-out sessions provide an intense and interactive exposure in a small group format to multiple HRA images as well as anal cytology and histology. Numerous images are presented during the span of a given course, allowing learners to practice assessing for presence or absence of disease, evaluating abnormalities, and planning treatment options. In addition, the case study sessions are designed for sharpening learners HRA pattern recognition skills, improving their ability in differentiating normal from abnormal conditions, improving their differentiation skills of low grade lesions versus high grade lesions and cancer, and management issues.

Hands-on Sessions: Non-CME sessions on the techniques and procedures used in high resolution anoscopy, including biopsy techniques and treatment modalities are provided. These sessions utilize latex models to practice HRA and the identification of lesions and non-human tissue to practice biopsy and infra-red coagulation techniques. Under the direct supervision of faculty, participants practice in structured simulations to perform these techniques.

Video Session: A video session on the HRA procedure and infra-red coagulation (a treatment modality) is presented. A faculty member provides orientation and commentary during the video.

Continuing Medical Education

ACCME Accreditation

The American Society for Colposcopy and Cervical Pathology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Continuing Medical Education Credits

ASCCP—The American Society for Colposcopy and Cervical Pathology designates this educational activity for a maximum of 14.25 *AMA PRA Category 1 Credits™*. Physicians should only claim credit commensurate with the extent of their participation in the activity.

ACOG—The American College of Obstetricians and Gynecologists has assigned 14 cognate credits to this program.

AAFP—This activity has been reviewed and is acceptable for up to 14.25 Prescribed credits by the American Academy of Family Physicians.



Instructions for Obtaining Continuing Medical Education Credit

To complete this program successfully and receive credit and a certificate of attendance, participants must:

- Sign in each day at the ASCCP registration desk and attend all sessions;
- Complete the pre and post-tests at the course;
- Read the program objectives and program syllabus;
- Read, complete and submit the program evaluation at the course; and,
- Complete post-course assessment exercise (15-minute survey).



High Resolution Anoscopy Course Faculty

Joel M. Palefsky, MD, CM **Program Director**

Professor of Medicine
Director, Anal Neoplasia Clinic
University of California, San Francisco
San Francisco, California

J. Michael Berry, MD

Assistant Clinical Professor of Medicine
Division of Hematology Oncology
Associate Director, HPV-Related Clinical Studies
University of California, San Francisco
San Francisco, California

Stephen E. Goldstone, MD

Assistant Clinical Professor of Surgery
Mount Sinai School of Medicine
Private Practice
Laser Surgery Care
New York, New York

Naomi Jay, RN, NP, PhD

Associate Director of HPV Research Studies
University of California, San Francisco
San Francisco, California

Teresa M. Darragh, MD

Professor of Clinical Pathology
University of California, San Francisco
Mt. Zion Medical Center
Departments of Pathology and Obstetrics
and Gynecology
University of California, San Francisco
San Francisco, California

With assistance from:

Mary M. Rubin, RNC, PhD, CRNP

Associate Clinical Professor
Department of Obstetrics and Gynecology
and School of Nursing
Gynecologic Oncology/Dysplasia Clinical
Research Coordinator
University of California, San Francisco
San Francisco, California