

Speakers, Topics & Learning Objectives

Friday: Jesse K McKenney, MD
Cleveland Clinic

- Prostate Pathology Part I: Small glandular proliferations: an approach to minimal cancer diagnosis in needle core and TURP specimens
- Prostate Pathology Part II: Staging prostate cancer in radical prostatectomy specimens: ISUP consensus approach
- Evaluation of Urothelial Neoplasia in TURBT specimens

Saturday: Syed Z. Ali, MD
The Johns Hopkins University School of Medicine

- Thyroid Cytopathology: Bethesda and Beyond
- Thyroid Cytopathology: An Interactive Case-based Discussion
- Pancreatic Cytopathology: The Hopkins Experience

Sunday: Hannes Vogel, MD
Stanford University

- Avoiding Pitfalls in Neuropathology Frozen Sections
- Update on Molecular Pathology Of Brain Tumors
- Grading in the Diagnosis Of Common Brain Tumors

Global Learning Objectives for Entire Program:

In the area of Thyroid Pathology, participants will: identify the regional anatomy of the prostate and its importance to proper cancer staging; recognize the spectrum of histologically subtle prostate cancers and benign lesions; cite the International Society of Urological Pathology consensus statement on prostate cancer staging.

In the area of Cytopathology, participants will apply the new diagnostic and reporting system for thyroid cytopathology; distinguish various tumors and pseudotumors based on key morphologic characteristics; analyze the common sources of diagnostic errors.

In the area of Neuropathology, participants will describe the importance of preparing a differential diagnosis prior to handling the specimen; summarize the importance of molecular testing in the treatment and prognosis of brain tumors; review the WHO grading system for brain tumors.

Continuing Education Credit Accreditation

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of the College of American Pathologists (CAP) and the CSCP. The College of American Pathologists is accredited by the ACCME to provide continuing medical education for physicians.

CME Designation

The College of American Pathologists designates this live educational activity for a maximum of 9 AMA PRA Category 1 Credits™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

New Location!

Manor Vail Lodge

595 Vail Valley Drive, Vail, CO 81657

www.ManorVail.com



Make hotel reservations by contacting the Manor Vail Lodge at 800-950-8245. As for CSCP rates.

Special CSCP rates*:

Studios:	\$164
1 Bedroom Condo:	\$164
2 Bedroom Condo:	\$264

*Rates are for single or double occupancy. Reservations must be made by June 30, 2014.

Registration

Register online at www.cscpweb.org or complete and mail the attached registration form to: CSCP, Stars, 2760 E. Flora Pl., Denver, CO 80210.

The deadline for refunds is June 25, 2014. Submit request to the CSCP. Refunds are subject to a \$50 fee.

Vail Valley in Vail, Colorado

Vail Village in the town of Vail, Colorado offers visitors year-round recreational activities and exciting attractions to please the entire family. Manor Vail Lodge is ideally situated just a short walk from Vail Village, making it easy for our resort guests to take advantage of the endless summer and winter activities.

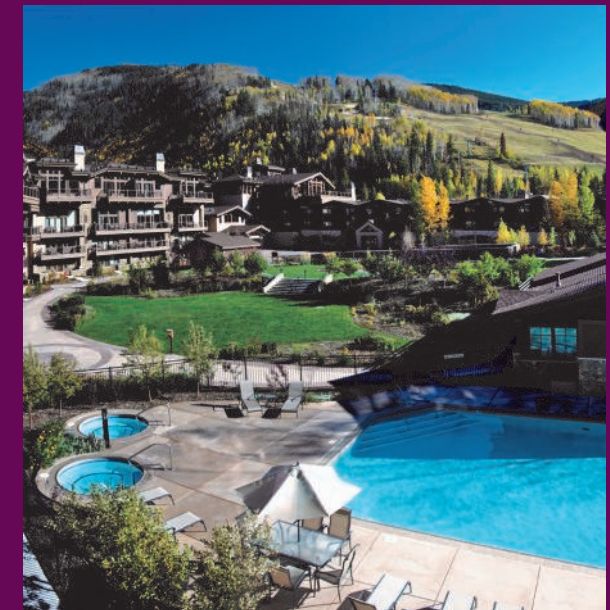
Friday, Saturday, & Sunday
July 18, 19, 20, 2014
Vail, CO

The 11th Annual
Stars in the Mountains
Pathology Seminar

Colorado Society of Clinical Pathologists
2760 E. Flora Pl.
Denver, CO 80210

Stars 2014
The Colorado Society of
Clinical Pathologists
Presents
Stars
in the
Mountains
Pathology Seminar
July 18, 19, 20

Vail, Colorado



Friday, July 18, 2014

Jesse K McKenney, M.D.

Cleveland Clinic
Prostate Pathology

Saturday, July 19, 2014

Syed Z. Ali, M.D.

The Johns Hopkins University
Cytopathology

Sunday, July 20, 2014

Hannes Vogel, M.D.

Stanford University
Neuropathology

Mail-In Registration Form

Register online at www.cscpweb.org

Name

Institution

Address

City/State/Zip

Phone

E-mail

Until June 7 After June 8

Member 3-Day \$400 \$450

Non-Member 3-Day \$600 \$650

Resident \$150 \$150

Daily: Member

Friday \$175 \$225

Saturday \$175 \$225

Sunday \$175 \$225

Daily: Non-Member

Friday \$200 \$250

Saturday \$200 \$250

Sunday \$200 \$250

TOTAL DUE

Due June 20, 2014

Make checks payable to CSCP and mail to:

CSCP STARS
2760 E. Flora Pl.,
Denver, CO 80210

12 pm Registration, Exhibits, Lunch
(box lunch provided)

12:45 Welcome

1 pm **Prostate Pathology Part I: Small
glandular proliferations: an
approach to minimal cancer
diagnosis in needle core and
TURP specimens**

2:00 Break & View Exhibits

2:15 **Prostate Pathology Part II:
Staging prostate cancer in
radical prostatectomy
specimens: ISUP consensus
approach**

3:15 Break & View Exhibits

3:30 **Evaluation of Urothelial
Neoplasia in TURBT specimens**

4:30 Questions & Answers

4:45 Afternoon Bonus Presentation,
sponsored by Pfizer

am Registration, Exhibits

7:30 Breakfast Companion Meeting,
Sponsored by Genomic Health



8:15 Break & View Exhibits

8:30 **Thyroid Cytopathology:
Bethesda and Beyond**

9:30 Break & View Exhibits

9:45 **Thyroid Cytopathology:
An Interactive Case-based
Discussion**

:45 Break & View Exhibits

11:00 **Pancreatic Cytopathology: The
Hopkins Experience**

12 pm Question & Answers

12:15 - Lunch Companion Meeting, ???
1 pm

7 am Registration, Exhibits

7:45 Breakfast Companion
Meeting, Sponsored by
??

8:15 Break & View Exhibits

8:30 **Avoiding Pitfalls in
Neuropathology Frozen Sections**

9:30 Break & View Exhibits

9:45 **Update on Molecular Pathology
Of Brain Tumors**

10:45 Break & View Exhibits

11:00 **Grading in the Diagnosis Of
Common Brain Tumors**

12 pm Question & Answers, Closing