



AABIP/AIPPD 2024 ADVANCED IP FELLOWS COURSE

AGENDA FOR VENDORS

University of Maryland, Baltimore

February 8, 2024

- 11:00 am* *SMC Campus Center, 621 W. Lombard Street*
SMC Room 210 is open to store equipment.
- 4:00 – 6:30 pm* *SMC Room 208 & 210 and exhibit tables available for set-up.*
- 1:00 – 4:00 pm* *Cadaver lab available for set-up*

February 9, 2024

Course Day 1: Cadaver Lab and Small Group Sessions

- 7:00 am* *SMC Campus Center – Registration table opens.*
- 7:00 am – 5:00 pm* *SMC Room 208 & 210 and exhibit tables available for set-up.*
- 8:00 am – 9:45 am* *Cadaver lab available for set-up.*
- 9:15 am – 9:45 am* *Thoracoscopy: Step by Step – Dr. Najib Rahman (SMC Rm 208)*
- 9:45 am – 10:00 am* *Transition into groups 1 and 2*
- 10:00 am – 1:00 pm* *Group 1 – Cadaver lab*
10:00 – 11:00 am Assessments
11:00 – 1:00 pm Thoracoscopy, pleural biopsies, and TPC
Group 2 – SMC Campus Center
10:00 – 11:00 am BLVR Complex Case Discussion (Rm 210)
11:00 – 12:00 pm PUMA-G Training (Rm 208)
12:00 – 1:00 pm Peri-procedural Management of
Thoracoscopy and Rigid Bronchoscopy (lunch session; Rm
210)
- 1:00 pm – 1:30 pm* *Lunch for Group 1 in SMC Campus Center*
Group 2 goes to the cadaver lab
- 1:30 pm – 4:30 pm* *Group 1 – SMC Campus Center*
1:30 – 2:30 pm Peri-procedural Management of
Thoracoscopy and Rigid Bronchoscopy (Rm 210)
2:30 – 3:30 pm BLVR Complex Case Discussion (Rm 210)
3:30 – 4:30 pm PUMA-G Training (Rm 208)



Group 2 – Cadaver lab

1:30 – 2:30 pm Assessments

2:30 – 4:30 pm Thoracoscopy, pleural biopsies, and TPC

4:30 pm – 5:30 pm *Set up stations for Saturday in cadaver lab and SMC*

February 10, 2024 **Course Day 2: Cadaver Lab and Small Group Sessions**

7:30 am – 8:00 am Registration at SMC Campus Center, 621 W. Lombard Street

8:00 am – 8:15 am Welcome – Course Chair and Co-Chair (*Rm 208*)

8:15 am – 8:30 am President’s Address – Education in IP: Future of Simulation

8:30 am – 9:00 am Coffee Break
Transition into groups 1 and 2

9:00 am – 12:00 pm Group 1 – Cadaver lab: 2 stations x 90 minutes each
 ○ Rigid Bronchoscopy/ Ablation/ Stents (*large room*)
 ○ Tracheostomy/ T-tubes/ Cryospray (*small room*)
 Group 2 – SMC Campus Center: 3 stations x 60 minutes each
 ○ Tracheostomy Troubleshooting (*Rm 210*)
 ○ Stent Selection (*Rm 208*)
 ○ Core Concepts of Heat and Cold Therapy (*Rm 203*)

12:00 pm – 12:45 pm Lunch / Vendor Display

1:00 pm – 4:00 pm Group 1 – SMC Campus Center: 3 stations x 60 minutes each
 ○ Tracheostomy Troubleshooting (*Rm 210*)
 ○ Stent Selection (*Rm 208*)
 ○ Core Concepts of Heat and Cold Therapy (*Rm 203*)
 Group 2 – Cadaver lab: 2 stations x 90 minutes each
 ○ Rigid Bronchoscopy/ Ablation/ Stents (*large room*)
 ○ Tracheostomy/ T-tubes/ Cryospray (*small room*)

4:15 pm – 4:30 pm Evaluations/Adjourn – SMC Campus Center (*Rm 208*)

4:00 pm – 5:00 pm *Remove equipment from cadaver lab*

4:30 pm – 6:30 pm *Remove equipment from SMC*



AABIP/AIPPD 2024 Advanced Course Faculty

Megan Anders, MD
Associate Professor of Anesthesiology
University of Maryland School of Medicine

Christine Argento, MD
Associate Professor of Medicine
Johns Hopkins University School of Medicine

Abdul Hamid "AB" Alraiyes, MD
Interventional Pulmonology Director
Advocate Lutheran General Hospital

Sameer Avasarala, MD
Assistant Professor of Medicine
Case Western Reserve University School of Medicine

Robert Browning, MD
Naval Captain, Chief of IP
Walter Reed National Military Medical Center

Colleen Channick, MD
Professor of Medicine
University of California, Los Angeles

Ara Chrissian, MD
Associate Professor of Medicine
Loma Linda University Health

David Dibardino, MD
Associate Professor of Medicine
University of Pennsylvania

Laura Frye, MD
Associate Professor of Medicine
University of Utah

Song Fu, MD
Assistant Professor of Anesthesiology
University of Maryland School of Medicine

Colin Gillespie, MD
Professor of Medicine
The Cleveland Clinic

Van Holden, MD
Associate Professor of Medicine
University of Maryland School of Medicine

Rebecca Krochmal, MD
Assistant Professor of Medicine
Georgetown University Medical Center

Carla Lamb, MD
Director of IP, Tufts University School of Medicine
The Lahey Clinic

Hans Lee, MD, MEHP
Associate Professor of Medicine
Johns Hopkins University School of Medicine

Amit "Bobby" Mahajan, MD
Associate Professor of Medicine
Inova Hospital Center

Septimiu "Tim" Murgu, MD
Professor of Medicine
University of Chicago

Faria Taj, MD
Assistant Professor of Medicine
University of Maryland School of Medicine

Najib Rahman, DPhil MSc FRCP
Professor of Respiratory Medicine
Oxford University

Otis Rickman, DO
Professor of Medicine
Director of IP, Ascension St. Thomas

Ashutosh Sachdeva, MBBS, MBA
Associate Professor of Medicine
University of Maryland School of Medicine

Sonali Sethi, MD
Associate Professor of Medicine
The Cleveland Clinic

Audra Schwalk, MD, MBA
Assistant Professor of Medicine
UT Southwestern Medical Center

Wes Shepherd, MD
Professor of Medicine
Virginia Commonwealth University

Steve Tropello, MD
Emergency Medicine Physician

Ellen Volker, MD, MSPH
Associate Professor of Medicine
National Jewish Health

Chenchen Zhang, MD, PhD
Assistant Professor of Medicine
University of Maryland School of Medicine



SMC Campus Center, 621 W. Lombard Street

Maryland State Anatomy Board, 655 W. Baltimore Street – Cadaver lab is located in the basement of the Bressler Building

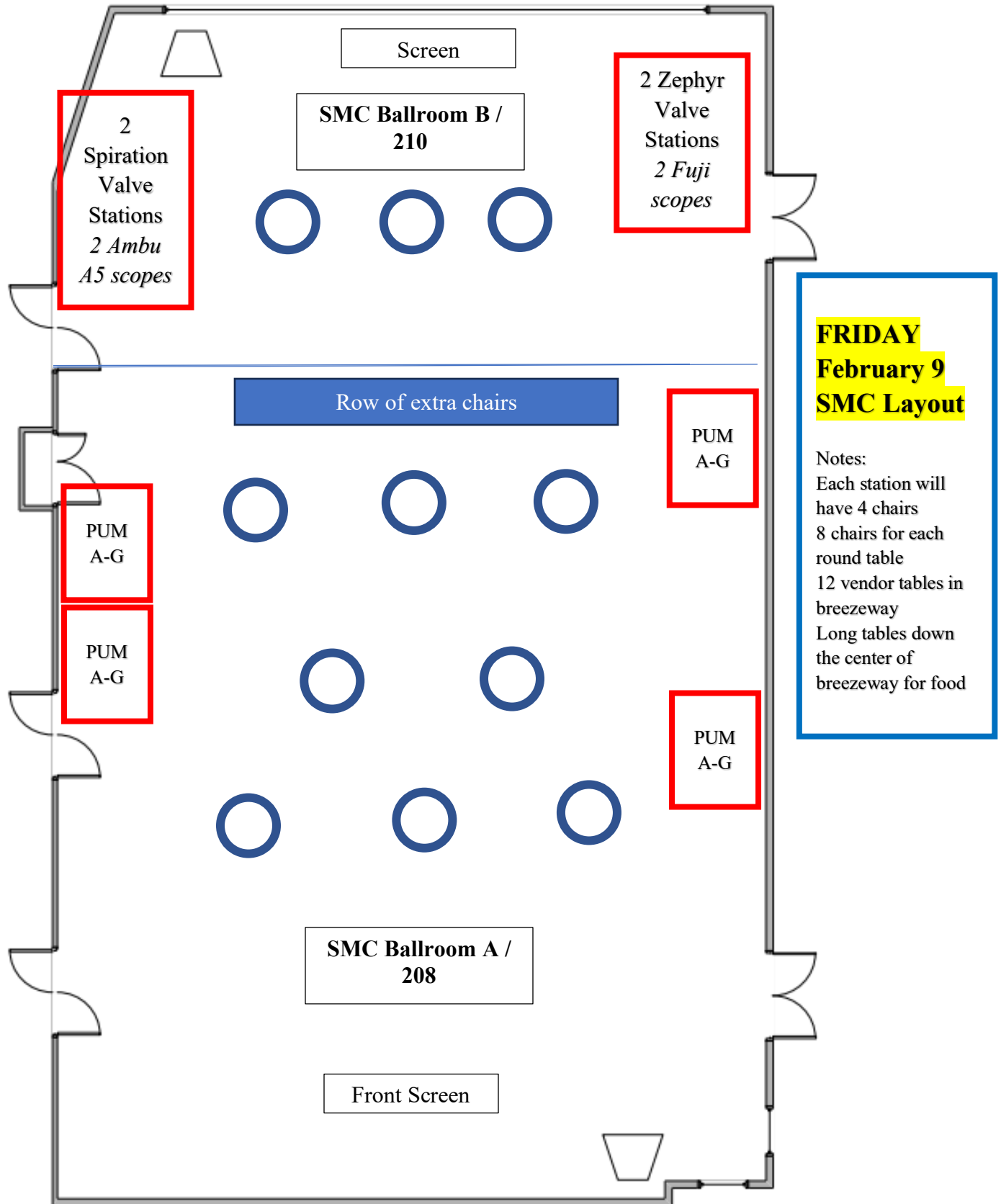
Contacts:

Dr. Ashutosh Sachdeva, 410-627-7317

Dr. Van Holden, 732-668-2712



Ballrooms A & B (208 & 210)
Banquet

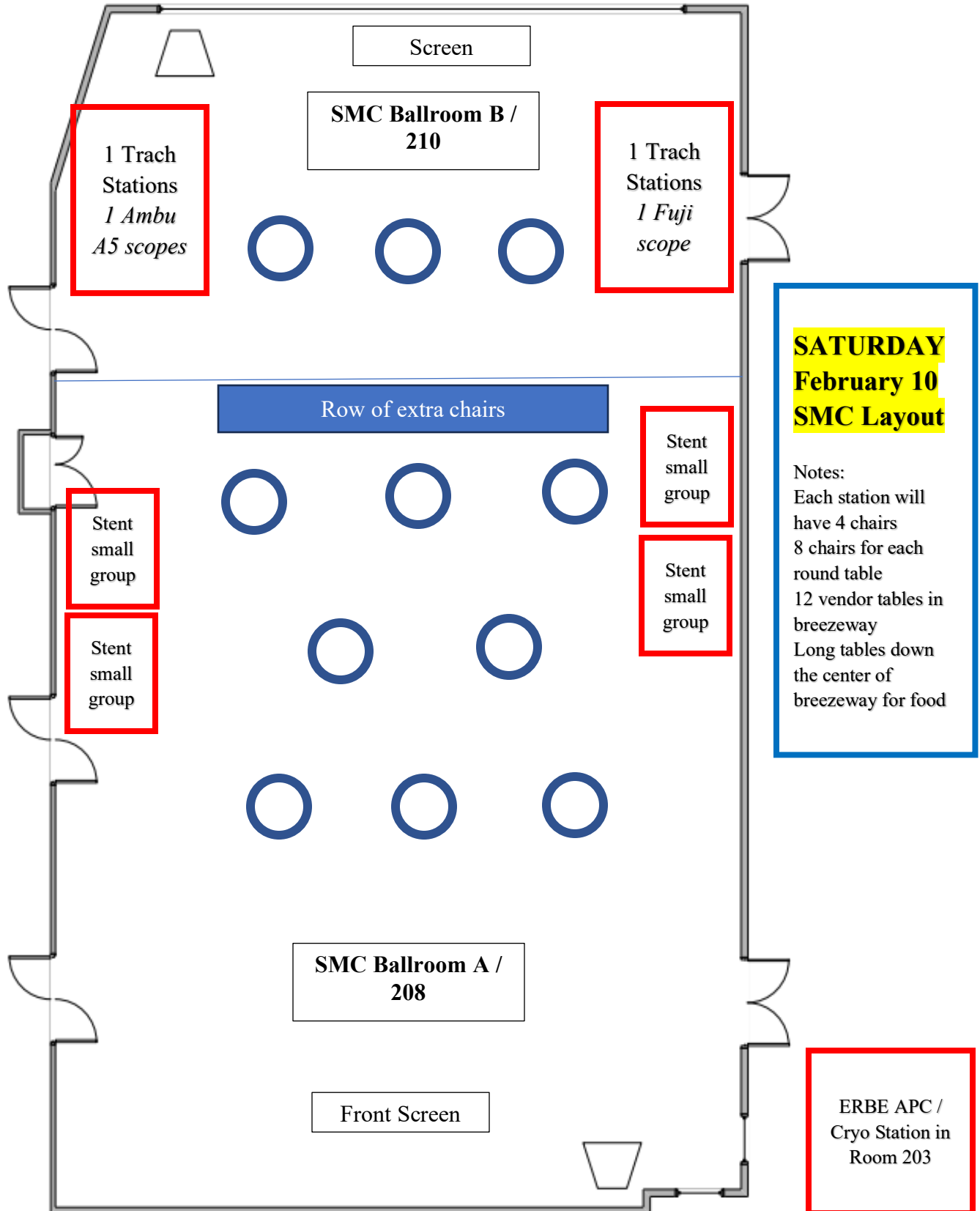


FRIDAY
February 9
SMC Layout

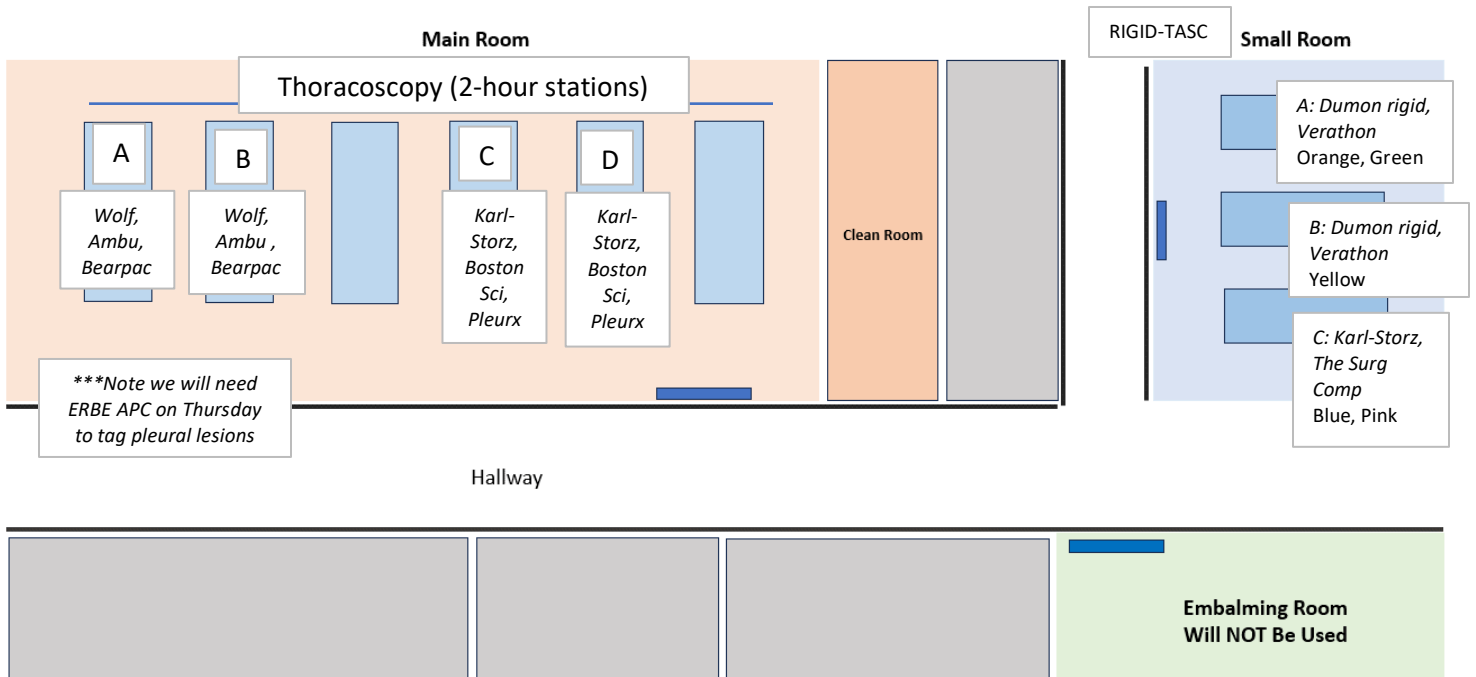
Notes:
Each station will have 4 chairs
8 chairs for each round table
12 vendor tables in breezeway
Long tables down the center of breezeway for food



**Ballrooms A & B (208 & 210)
Banquet**



Friday, February 9 Cadaver Lab Layout



Saturday, February 10 Cadaver Lab Layout

