



Pathologists' Assistant Symposium Mayo Clinic

Thursday, June 9, 2016

4:30 pm Thursday's On First, Dooley's Pub

Friday, June 10, 2016

7:30 – 8:00 Registration & Continental Breakfast

7:50 – 7:55 Welcome and Introduction - Jennifer Boland, M.D.

8:00 – 8:30 Lecture – (Pulmonary) - Jennifer Boland, M.D.

8:35 – 9:05 Lecture – (Breast Margins) - Michael Keeney, M.D.

9:10 – 9:40 Lecture – (Breast Pathology) – Jodi Carter, M.D., Ph.D.

9:45 – 10:15 Lecture – (Head/Neck) - Joaquin Garcia, M.D.

10:15 – 10:30 Break

10:35 – 11:05 Lecture – (GYN- SLN with Endo CA) - Gary Keeney, M.D.

11:10 – 11:40 Lecture – (Forensics) - R. Ross Reichard, M.D.

11:45 – 12:55 Lunch

1:00 – 1:30PM Lecture – (Digital Pathology) - Taofic Mounajjed, M.D.

1:35 – 2:05 Lecture – (3-D Printing use in Pathology) – Jane Matsumoto, M.D.

2:10 – 2:40 Lecture – (Microbiome) –Heidi Nelson, M.D.

2:45 – 3:15 Lecture – (CIM Research)-Andie Rumilla, M.D.

3:15 – 3:30 Break

3:30 – 4:00 Lecture – (Molecular) –Rondell Graham, M.B.B.S

4:05 – 4:35 Lecture – (Physician Extenders, future PA uses) –Melissa Blessing, D.O

4:40 – 5:10 Lecture – (Stem Cell Therapy) – Allen Dietz, Ph.D.

5:10 – 5:15 Closing Remarks – Monica Kendall, PA (ASCP) – Restaurant Change to Grand Round

Saturday, June 11, 2015

7:30 – 8:00 Registration

8:00 – 9:00 Case Studies – 3 PA Cases (1- Surgical/2-Autopsy 15 min each) – Courtney (Autopsy), Erica (Surgical), Heidi (Autopsy)

9:05 – 10:05 Workshops (CHOOSE 1):

1. Cardiac Pathology – Charles Leduc, M.D.
2. Ophthalmologic Pathology – Cheri Hann, PA(ASCP)
3. Museum Specimen Quiz

10:05 – 10:20 Break

10:20 – 11:20 Workshops (CHOOSE A DIFFERENT COURSE):

4. Cardiac Pathology – Charles Leduc, M.D.
5. Ophthalmologic Pathology – Cheri Hann, PA(ASCP)
6. Museum Specimen Quiz

11:25 – 12:25 Workshops (CHOOSE A DIFFERENT COURSE):

7. Cardiac Pathology – Charles Leduc, M.D.
8. Ophthalmologic Pathology – Cheri Hann, PA(ASCP)
9. Museum Specimen Quiz

12:25 – 12:30 Museum specimen Quiz Prize give away (Stabile 9 classroom)

12:35 – 12:40 Closing Remarks

