

Anatomage
TABLE

2018
USERS
GROUP
MEETING



JULY 20-21
SAN JOSE, CA

ABOUT

The Anatomage Table Users Group Meeting is a wonderful opportunity for Table users to receive personal training from our company's application specialists in a small intimate group setting.

Attendees will have the chance to attend both classroom-style lectures as well as interactive workshops. Keynote speakers will give valuable insight and expertise on the many advantages of our technological solutions. Guests are given the freedom to meet with like-minded individuals, share teaching methodologies, and make contacts with professionals from all over the world.

- Receive Personal Training from our App Specialists
- Attend Lectures with Experts in their Field
- Gain Perspective with the Table Community at Large



SCHEDULE

FRIDAY, JULY 20

7:30 AM	Breakfast and Registration
9:00 AM	Opening Remarks Jack Choi, CEO and founder of Anatomage
9:30 AM	Adam R. Olsen
10:30 AM	Coffee Break
10:45 AM	Anne Gilroy
11:45 AM	Lunch
1:00 PM	Workshop 1
2:00 PM	Break
2:15 PM	David R. Richards
3:15 PM	Break
3:30 PM	Workshop 2
4:30 PM	Break
4:45 PM	Dr. Adam Taylor
5:45 PM	Reception

SATURDAY, JULY 21

7:30 AM	Breakfast
9:00 AM	Lori Kloc
10:00 AM	Coffee Break
10:15 AM	Piper Moyer-Shad
11:15 AM	Coffee Break
11:30 AM	Workshop 3
12:30 PM	Lunch
1:30 PM	Workshop 4
2:30 PM	Break
2:45 PM	Workshop 5
3:45 PM	Break
4:00 PM	Workshop 6
5:00 PM	Ending remarks Group Photo

GUEST SPEAKERS



Adam R. Olsen

Adam Olsen, MS, PA-C, CCDS, is the Director of Didactic Education and clinical assistant professor at Sacred Heart University's Physician Assistant (PA) Program in Connecticut. He developed the program's non-cadaveric human anatomy curriculum which included integrating the Anatomage Table for hands-on education. The program's success and the incorporation of new technology for healthcare education has led to the purchase of a second Table for the College of Nursing.



Anne Gilroy

Anne Gilroy is a Professor of Clinical Anatomy in the Department of Radiology at UMass Medical School where she has designed and implemented anatomy-focused curricula for medical students and residents since 1989. As the Director of Anatomy and Imaging Resources for the UMMS simulation center, she oversees use of the Anatomage Table and has been instrumental in integrating it into the medical curriculum.



David R. Richards

Professor Richards is an Assistant Instructional Professor in Chapman University's Crean College of Health Sciences. He has been responsible for developing and implementing an undergraduate human anatomy curriculum that utilizes the Anatomage system as its centerpiece. His curriculum focuses on providing undergraduate students a knowledge of anatomy that is rooted in the connections between body structures and common health conditions.



Dr. Adam Taylor

Dr. Adam Taylor is the Director of the Clinical Anatomy Learning Centre and Senior Lecturer in Anatomy at Lancaster Medical School, UK. He is the lead anatomist for the Medical programme, leading on design, delivery and assessment of all anatomy components. He has pioneered the successful integration of 3D imaging into the curriculum and assessment, which has strengthened links with clinical teaching and improved student learning.



Lori Kloc

Lori Kloc, MSN, RN, CHSE, is the Certified Healthcare Simulation Educator at Delta College in Michigan. Under Lori's leadership, Delta is a leader in innovative use of simulation in Interprofessional Education. Lori has incorporated the Anatomage Table in Nursing, Surgical Technology, Respiratory, Sonography, Radiography, and Physical Therapist Assistant programs, and has presented on Healthcare simulation at state and national conferences.



Piper Moyer-Shad

Piper Moyer-Shad is the Director of Student Activities and an anatomy teacher at The Bolles School, a Pre-K through post-graduate, private school in Jacksonville, FL. She has over 25 years of teaching experience, middle school through university, and both domestically and abroad. As the driving force behind the school's acquisition of the Anatomage Table, Piper acts as its liaison and manager for both inside and outside user groups.

REGISTRATION

Early bird registration for the Anatomage Table Users Group Meeting is \$450 per attendee until March 1, 2018. Regular registration fees after that date are \$525 per attendee. To register, please fill out and send back the included Registration Form. For multiple attendees, please complete and return separate registration forms for each attendee.

To book your room at Hayes Mansion, please visit online www.hayesmansion.com. Use the code **9981444001** to receive a discounted rate.

Mail or Fax to Anatomage:

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TRAVEL DETAILS

Anatomage recommends flying into the Mineta San Jose International Airport (SJC) which results in a 20 minute drive to the Hayes Mansion. For attendees arriving at a different airport or with additional travel requirements, please contact your Anatomage representative for any necessary travel details and recommendations.

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