

SATURDAY October 3, 2015

Medical College of Wisconsin
Milwaukee, WI



Regional Meeting Program



WELCOME TO MILWAUKEE!

Thank you for participating in our 2015 Regional Meeting. We want to thank our sponsors for supporting the meeting, especially the Medical College of Wisconsin for being our gracious host and sponsor. In addition, a special thanks to Dr. David Bolender and the Planning Committee for their hard work in organizing a fantastic program.

SAVE THE DATE FOR THESE UPCOMING AAA MEETINGS:

Annual Meeting at Experimental Biology – April 2-6, 2016, San Diego, CA
Regional Meeting – November, 2015 in the NYC area (stay tuned for details)

THANK YOU TO OUR SPONSORS:



**MEDICAL
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SCHEDULE OF EVENTS

All sessions are located in the Health Research Center Building (HRC)

SATURDAY, OCTOBER 3, 2015

MORNING SESSIONS – Located in HRC 1210

7:30 am - 8:40 am Registration & Continental Breakfast (*Alumni Center*)

8:40 am - 8:45 am Welcome

8:45 am - 9:00 am **Careers in Anatomy**
Dr. Todd Hoagland, Medical College of Wisconsin

9:00 am - 9:30 am **Reduction in Macrophage Recruitment in Model of Age Related Retinal Degeneration Does Not Reduce Photoreceptor Loss**
Dr. Joseph Besharse, Medical College of Wisconsin

9:30 am - 10:00 am **Transient Receptor Potential Channels: Roles in Touch and Pain Sensation**
Dr. Cheryl Stucky, Medical College of Wisconsin

10:00 am - 10:30 am **Break** (*Alumni Center*)

10:30 am - 11:00 am **Using Stem Cells to Model Neurodegenerative Diseases**
Dr. Allison Ebert, Medical College of Wisconsin

11:00 am - 11:30 am **Complex Genetic Origins of Pediatric Heart Disease**
Dr. Dudley Benson, Children's Hospital of Wisconsin

LUNCH/POSTERS

11:30 am - 1:30 pm **Lunch** (*Alumni Center*)

Poster Session and Student Poster Judging (*Alumni Center*)

KEYNOTE SPEAKER

1:30 pm - 2:30 pm **Illustrating the Molecular Anatomy of the Cell**
Keynote Speaker: Dr. David Goodsell, Scripps Research Institute

AFTERNOON SESSIONS – Located on the 2nd Floor

Concurrent Proceedings

2:30 pm - 3:45 pm **Workshop 1: Multimodal Teaching of Clinical Anatomy**
(*L&S Rooms 2575/2585*)

Dr. James Williams, Rush Medical College

Workshop 2: The Anatomage Table

(Anatomy Lab Classroom)

Dr. Todd Hoagland, Medical College of Wisconsin

Workshop 3: Modeling the Molecular World: From Molecular Landscapes to 3D Printed Models of Proteins

(L&S Rooms 2555/2565)

Dr. Tim Herman, Milwaukee School of Engineering

Workshop 4: Using Clay to Teach Anatomy

(L&S Rooms 2535/2545)

Dr. Andrew Petto, University of Wisconsin - Milwaukee

3:45 pm - 4:00 pm **Coffee Break** *(Alumni Center)*

Concurrent Proceedings – repeat of Workshops

4:00 pm - 5:15 pm **Workshop 1: Multimodal Teaching of Clinical Anatomy**

(L&S Rooms 2575/2585)

Dr. James Williams, Rush Medical College

Workshop 2: The Anatomage Table

(Anatomy Lab Classroom)

Dr. Todd Hoagland, Medical College of Wisconsin

Workshop 3: Modeling the Molecular World: From Molecular Landscapes to 3D Printed Models of Proteins

(L&S Rooms 2555/2565)

Dr. Tim Herman, Milwaukee School of Engineering

Workshop 4: Using Clay to Teach Anatomy

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Dr. Andrew Petto, University of Wisconsin - Milwaukee

RECEPTION

5:15 pm - 6:30 pm **Closing Reception & Student Award Announcements**

(Cafeteria Lobby, 1st Floor)
