



WRITING A COMPETITIVE GRANT PROPOSAL WORKSHOP

2018 AGENDA

DRAFT

Day 1: Friday, March 16, 2018

- 8:00 – 8:45 am **Breakfast**
- 8:45 – 9:00 am **Introduction to the RSNA Research Course Offerings**
Udo Hoffmann, MD, MPH
MGH Imaging Trial Center
- 9:00 – 9:45 am **Funding Options: Research Awards - R-series, SBIR**
Antonio Sastre, PhD
National Institute of Biomedical Imaging and Bioengineering
- 9:45 – 10:15 am **Specific Aims Page**
David M. Schuster, MD
Emory University
- 10:15 – 10:30 am **Break**
- 10:30 am – 12:00 pm **Small Groups I:** Review specific aims pages
(All)
- 12:00 – 1:00 pm **Lunch**
- 1:00 – 1:30 pm **Overview and Funding Options for Career Development Awards – K-series, ARRS scholar, GERAFF, RSNA Scholar**
Ruth C. Carlos, MD, MS
University of Michigan Health System
- 1:30 – 1:50 pm **Overview - Clinical Research Applications**
Udo Hoffmann, MD, MPH
MGH Imaging Trial Center
- 1:50 – 2:10 pm **Overview - Basic Science Applications**
Sridhar Nimmagadda, PhD
Johns Hopkins Medicine
- 2:10 – 2:30 pm **Developing a Career Development Plan (for K-awards and societal career awards)**
Ruth C. Carlos, MD, MS
University of Michigan Health System
- 2:30 – 3:00 pm **Break**
- 3:00 – 4:30 pm **Small Groups II:** Review specific aims pages
- 4:30 – 5:00 pm **Building a Budget**
David M. Schuster, MD
Emory University
- 5:15 – 8:00 pm **Dinner: Hyatt Lodge, Q Room**
Bus Pick-Up: 5:00 pm at RSNA



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Day 2: Saturday, March 17, 2018

- 7:30 – 7:55 am [Breakfast](#)
- 8:00 – 8:20 am ***Writing the Approach Section - Clinical Trials***
Udo Hoffmann, MD, MPH
MGH Imaging Trial Center
- 8:20 – 8:40 am ***Writing the Approach Section - Basic Sciences***
Sridhar Nimmagadda, PhD
Johns Hopkins Medicine
- 8.40 – 9:10 am Selected Specific Aims Presentations and Discussion
- 9:10 – 9:40 am ***Sample Size and Power Calculations***
Udo Hoffmann, MD, MPH
MGH Imaging Trial Center
- 9:40 – 10:00 am [Break](#)
- 10:00 – 11:00 am ***Overview of NIH Submission and Review Processes***
Antonio Sastre, PhD
National Institute of Biomedical Imaging and Bioengineering
- 11:00 – 11:15 am ***Wrap-Up and Adjourn***