

**QIBA fMRI Technical Committee Agenda & Call Summary**  
**Wednesday, September 10, 2014 at 11 AM CT**  
Call Summary

**In attendance**

<i>Ted DeYoe, PhD, (Co-chair)</i>	James Reuss, PhD	
Edward Jackson, PhD	David Soltysik, PhD	<b>RSNA</b>
Jedidiah (Jed) Mathis	James Voyvodic, PhD	Joe Koudelik
Feroze Mohamed, PhD	Zhiyue Jerry Wang, MD, PhD	Madeleine McCoy
Nancy Obuchowski, PhD	Kirk Welker, MD	
Jay Pillai, MD	Yuxiang Zhou, PhD	

**Proposed Agenda**

Continue the fMRI Bias WG discussion regarding profile claims with Dr. Obuchowski.

**Discussion**

**DRO Project Update (Dr. Voyvodic)**

- 10 DROs are to be completed within 1-2 days
- Five participating analysis sites/PIs confirmed to receiving a \$3,000 honorarium:
  - Johns Hopkins, (Dr. Jay Pillai)
  - Ohio State University, College of Medicine, (Dr. Andrew Kalnin)
  - Temple University, (Dr. Feroze Mohamed)
  - University of Texas Southwestern Medical Center, (Dr. Jerry Wang)
  - William Beaumont Hospital, (Dr. Yuxiang Zhou)
  - RSNA Staff will contact each site for payment coordination
  - Additional volunteer participants include: Drs. Voyvodic, Elsinger, DeYoe, Soltysik and Welker
- Dr. Voyvodic requested that paid sites submit analysis results back to Duke within two weeks in order to meet the project's 9/29 deadline.
  - Dr. Voyvodic plans to reveal the activation map details only after results are sent back to Duke
  - PowerPoint of Excel files should not be submitted since they may present read-issues
  - Dr. Voyvodic will confirm with each site that submitted results are usable for his overall analysis
  - Interpretation method needs to be established
    - Comparisons of data consistency re activation values acquired using different in-house procedures will be made within each site
    - Repeats of activation among datasets is expected
- Dr. Reuss to send PRISM DRO processing feedback to Dr. Voyvodic
- Dr. Elsinger to provide Nordic BrainEx design files
- Dr. Voyvodic to place ancillary data on the Duke website

**Next calls**

QIBA fMRI Bias Working Group, *Tuesday, September 16, 2014 at 10am (CT)*

QIBA fMRI Tech Ctte, *Wednesday, September 24, 2014 at 11am (CT)*