

QIBA Nuclear Medicine Update Call
FDG-PET/CT & Amyloid BCs combined w/ SPECT representatives
 15 May 2015 at 9 AM CT
 DRAFT Call Summary

In attendance:

Eric Perlman, MD (Co-chair, Amyloid BC) / Call Moderator
Satoshi Minoshima, MD, PhD (Co-chair, Amyloid BC)
Anne Smith, PhD (Co-chair, Amyloid BC)
Rathan Subramaniam, MD, PhD (Co-chair, FDG-PET BC)
John Sunderland, PhD (Co-chair, FDG-PET BC)
 Manojeeet Bhattacharya, PhD
 Ronald Boellaard, PhD
 Anna Celler, PhD
 David Clunie, MBBS
 Yuni Dewaraja, PhD
 John Dickson, PhD
 Eric Frey, PhD

Constantine Gatsonis, PhD
 Howard Higley, PhD
 John Hoffman, MD
 Hidehiro Iida, DSc, PhD
 Paul Kinahan, PhD, FIEEE
 Gregory Klein, PhD
 Jeff Kolthammer, PhD
 Martin Lodge, PhD
 Larry MacDonald, PhD
 Dawn Matthews, MS, MBA
 Aaron Nelson, MD
 Dennis Nelson, PhD
 Nancy Obuchowski, PhD
 Amy Perkins, PhD
 Larry Pierce, PhD
 Sandra Sanabria, PhD
 Edward Somer, PhD
 Huseyin Toré, MD
 Benjamin Tsui, PhD
 Timothy Turkington, PhD
 Richard Wahl, MD
 Jeffrey Yap, PhD
 Brian Zimmerman, PhD

RSNA

Joe Koudelik
 Julie Lisiecki

Discussion re: QIBA Project Proposals for 2015-2016 / Updates from the QIBA Annual Meeting

- Updates to QIBA Round -5 project proposals must be submitted to QIBA@rsna.org by **Friday, 5/22**
- The Profile remains the key deliverable across all QIBA groups
- An upcoming conference call will be dedicated to discussing revisions for the FDG-PET Profile
 - It has not yet been determined if a new proposed Profile for FDG Volumetric markers will be incorporated into the existing Profile or if it will become a separate biomarker effort
 - DRO testing and the test-retest group, along with ACRIN 6678, would figure prominently
 - Permission was received last year to contact Merck for datasets supporting this effort
- A “challenge” for additional participants is also under consideration, possibly via centrally posted data from ACRIN 6678; this is still under consideration by ACR
 - Another option might be utilizing the QIN network to host an anonymized “challenge.”

Action items:

- Project PIs/ champions are needed for project proposals; reminder to incorporate indirect costs
- Revised proposals due to QIBA@rsna.org by **Friday, May 22nd**

Proposed Call Schedule (Fridays, 9 am CT):

May 22: Amyloid Biomarker Ctte	June 5: FDG-PET Biomarker Ctte
May 29: (proposed) SPECT Biomarker Ctte	June 12: Amyloid BC Biomarker Ctte
	June 19: (proposed) SPECT Biomarker Ctte
	June 26: NM Combination BC Call