

QIBA FDG-PET/CT Tech Ctte Update Call

12 April 2013 at 9 AM CT (GMT-6)

Call Summary

In attendance:

Paul E. Kinahan, PhD (co-chair)

Richard L. Wahl, MD (co-chair)

Andrew Buckler, MS

Paul E. Christian

Barbara Croft, PhD

Michael D. Devous, PhD

Edward Eikman, MD

John Hoffman, MD

Jeff Kolthammer, PhD

Lawrence MacDonald, PhD

Eric Perlman, MD

Annette Schmid, PhD

Anne Smith, PhD

Daniel Sullivan, MD

Timothy Turkington, PhD

Scott Wollenweber, PhD

John Wolodzko, PhD

Brian Zimmerman, PhD

RSNA

Joe Koudelik

Julie Lisiecki

Proposed Agenda, 4/12

1. Roll call
2. Presentation/ discussion on amyloid topics: **Dr. Devous**
3. Updates on FDG-PET/CT Profile comments (if any): **Joe Koudelik / Dr. Perlman** (if available)
4. Discussion of his paper if time allows: **Dr. Eikman** (if available)
5. Continued discussion of future direction for the committee

Profile – Extended Public Comment Phase underway

- Tech committee members are encouraged to add their comments and suggestions using the form on the QIBA wiki: http://qibawiki.rsna.org/index.php?title=Work_Product_for_Review
- The Public Comment period has been extended until May 24th.
- Names of all technical committee members have been added in Appendix A; there is a May 17th deadline to opt out
- RSNA staff will collate any additional public comments for Dr. Perlman's review
- The document was sent to over 200 people; all FDG-PET Tech Committee members and various association/ society contacts
- The dissemination list (without email addresses) was posted to the wiki for reference

Under consideration:

- A future Profile with multiple tracers for amyloid
- Consideration of SPECT and PET tracers for a future Profile

Action Items:

1. Tech Ctte co-chairs to provide guidance regarding future direction of the group
2. Committee feedback needed regarding implications of test-retest results on future Profiles
3. Primary agenda item for 4/26 t-con: committee to address remaining public comments; small expert groups may be needed, particularly for DICOM-related topics and technical clinical topics
4. Dr. Nelson to provide feedback regarding his experience with the Quantitative Imaging Data Warehouse (QIDW)
5. Dr. Cole to follow up with Mike Schmidt regarding a future talk on amyloid topics for the group
6. Dr. Kinahan to provide additional topics for future direction of the QIBA FDG-PET Technical Committee – basic poll
7. For reference: [PubMed link to article on SUV Max test-re-test report on the importance of properly calibrated studies](#)

Next call: **April 26, 2013 at 9 am CT.** {There will be NO call on Friday, April 19th.}