

QIBA Nuclear Medicine Leadership Call

28 August 2015 at 9 AM CT

Call Summary

In attendance:

Eric Perlman, MD - Moderator

Paul Kinahan, PhD, FIEEE

Richard Wahl, MD, FACR

RSNA

Julie Lisiecki

PINTAD / NBDA

- Dr. Wahl mentioned that as the guest speaker for the PINTAD monthly meeting immediately to follow this meeting, he will present an overview of QIBA activities focused on Nuclear Medicine updates.
- An overview of the July 2015 NBDA conference was provided on a recent Steering Committee call
 - NBDA interested in creating or facilitating the creation of a standardized process to harmonize and encourage more efficient collaboration on clinical trial site qualification. Deliverables from QIBA activities, especially regarding conformance, may provide critical groundwork for this effort.

QIBA General

- The various QIBA groups tend to work in silos and may not be optimizing shared knowledge
 - Dr. Kinahan suggested special regular calls for sharing cross-modality knowledge and avoiding duplication of efforts
 - Proposed pilot meetings with scientific liaisons acting as modality ambassadors to glean “best practices”

NM posters for RSNA 2015

- The QIBA NM CC will discuss QIBA Kiosk posters on the 9/16 WebEx call.
- One consideration is that a NM poster may focus exclusively on phantoms
- Given the SPECT BC is newly formed, they will likely not have a poster

Feasibility Test (Dr. Turkington and team)

- Need yr 4 project update – Dr. Kinahan will follow up with Dr. Turkington
- Dr. Turkington and the Profile checklist team are working to vet 19 items for the next revision of the FDG-PET Profile

FDG-PET and SUV lean body mass

- Discussions are needed with Dr. Clunie and Charles Smith from DICOM Working Group
- Dr. Clunie to provide schedule to Dr. Kinahan for WebEx scheduling

Other

- Dr. Perlman to send slides to Drs. Kinahan and Wahl from this meeting

Proposed Nuclear Medicine Calls (Fridays, 9 am CT):

- Sept 4: FDG-PET BC
- Sept 11: Amyloid BC
- Sept 18: SPECT BC
- Sept 25: Combined NM BCs