QIBA Process Committee Meeting

Tuesday, November 15, 2022, at 2 pm (CT) *Meeting Summary*

Attendees: RSNA Staff:

Kevin O'Donnell, MASc (Chair) Timothy Hall, PhD Dan Sullivan, MD Susan Stanfa

Michael Boss, PhD (Vice Chair) Nancy Obuchowski, PhD Gudrun Zahlmann, PhD

Next Steps / Action Items:

Profile Change Tracking Process

- QIBA Leadership's proposed process was discussed:
 - o 1. Conformance test of Profile
 - 2. Feedback from user(s)
 - o 3. Review by BC experts
 - o 4. Discussion on consequence
 - o 5. Adjustment of Profile wording and potentially of supporting documents
 - o 6. Amended Profile reviewed by BC and acceptance of decision
 - o 7. Information of CC
- Testing site feedback informs a BC (custodian of Profile) what Profile adjustments may be needed, e.g., FDG-PET/CT
 BC:
 - Checklist item: Dose calibrator constancy is evaluated daily on the F-18 setting. Day-to-day differences no greater than 2.5% are allowed. Cs-137, Co-57, or simulated F-18 may be used.
 - Testing sites had questioned 2.5% and suggested 5% instead
 - BC experts to review and vote to approve
 - o Resolution: wording in the Profile text to be adjusted with additional explanation
- <u>Maintenance Process page</u> on the QIBA Wiki outlines a process like the one proposed by QL, with an additional Change Proposal Form to capture details
- Concern regarding frequent minor changes between Profile stages, resulting in multiple change proposals, which could slow progress and complicate versioning
- Processes with specific use cases, e.g., a change that is vital based on site feedback or publication of new literature, should be implemented into Profile as quickly as possible; BCs should wait to incorporate minor changes until advancing to the next Profile stage
- Rather than using a formal change proposal process, minor changes could be documented directly in the Profile via explanatory verbiage
- After a change is made to a Profile, it should be retitled according to the new Profile naming conventions which is located on the Change Tracking and File Naming page of the QIBA Wiki and QIBA Wiki Profile Editions page
- Additional QIBA Wiki guidance page to be drafted regarding when and how BCs should make Profile changes

Review of Process Cmte 2022 RSNA Annual Meeting Poster: "Making QIBA Profiles User-Friendly":

- Focus is on PC efforts to make Profiles more usable to facilitate implementation with the new streamlined template and BC guidance on vetting requirements
- Audience includes both QIBA volunteers and the broader community (including in-person meeting attendees and those who access it online following the meeting)

Next Process Committee Meeting: Tuesday, December 6, 2022, at 2 p.m. (CT) [1st & 3rd Tuesdays]
Zoom link: https://rsna-org.zoom.us/j/89877175730?pwd=V282c2FPSU1vdDhWejJrSGZYZTVZdz09

Meeting ID: 898 7717 5730 | Passcode: Process