QIBA Process Committee Meeting

Tuesday, May 17, 2022, at 2 pm (CT)

Meeting Summary

Attendees:RSNA Staff:Kevin O'Donnell, MASc (Chair)Nicholas Petrick, PhDFiona MillerMichael Boss, PhD (Vice Chair)Daniel Sullivan, MDJoe KoudelikCathy Elsinger, PhDSusan Stanfa

Next Steps / Action Items:

- Streamlined Profile Template
 - The new template along with vetting requirements to benefit BCs by speeding up Profile development and making them more concise
 - Change log to be added to the appendix to communicate differences, e.g., specification, assessment procedure, Claim, etc., between two sequential versions
 - A formal Process Cmte vote to be initiated during an upcoming meeting to release the current template version; no need to wait for BC feedback
 - o After Mr. O'Donnell migrates comments, the template will be added to the QIBA Wiki page
 - QIBA membership to be asked to review the template and provide feedback for future updates
- Profile Maintenance/Versioning/Naming
 - Mr. O'Donnell reviewed <u>example lists of Profile names</u> demonstrating the following approaches and will post the link:
 - Modality/name/year/stage
 - Modality/name/version (stage)
 - Version number to indicate change in focus or use cases
 - Major and minor increments, e.g., 1.0, 1.1, 2.0, etc.: changes to structure to be defined: specifications would be major, while small or technical corrections would be minor
 - Version/date/(stage)
 - Additional PC discussion needed before example sheet will be circulated to CC leaders for feedback
- <u>Estimates of Precision Guidance Text</u> to be revisited during and upcoming meeting; Dr. Obuchowski to draft a summary version with key points for Process Cmte review
- Coordinating Committee Profile Selection Process topic to be revisited
- Staff to poll PC to assess availability for June 7 meeting; may reconvene on June 21 based on feedback

Next Process Committee Meeting: Tuesday, TBD, 2022, at 2 p.m. (CT) [1st & 3rd Tuesdays of each month]

Zoom Meeting Link: https://rsna-org.zoom.us/j/89877175730?pwd=V282c2FPSU1vdDhWejJrSGZYZTVZdz09

Meeting ID: 898 7717 5730

Passcode: Process