

QIBA Process Committee (PC) Meeting

Tuesday, October 3, 2023, at 2 pm (CT)

Meeting Summary

Attendees:

Kevin O'Donnell, MASC (Chair)

Michael Boss, PhD (Vice Chair)

Timothy Hall, PhD

Nancy Obuchowski, PhD

Nicholas Petrick, PhD

Daniel Sullivan, MD

RSNA Staff:

Joe Koudelik

Susan Stanfa

QIDW Storage

- Much NIBIB groundwork data is still stored in the Quantitative Imaging Data Warehouse (QIDW); some of those datasets have been linked to QIBA Profiles
- As part of the transition of QIBA activities to the new RSNA Quantitative Imaging Committee (QUIC), the QIDW will be retired, effective December 15, 2023
- Staff have begun to notify owners/uploaders of BC data to the QIDW to make alternative arrangements for housing these data
- To ensure long term availability of Profile-supporting research data, all data should be removed and/or copied and stored elsewhere as soon as possible, but no later than December 15, 2023
- Ultrasound simulation study data on the QIDW is also available on GitHub
- Data take up to 20GB of the 35GB QIDW storage capacity
- Investigation needed re: the possibility of hosting datasets on Wiki
 - Profile editors to be asked to confirm datasets required for Profile conformance

RSNA Quantitative Imaging Committee Update

- Co-chairs have been identified and accepted the invitation to serve
- RSNA leadership to determine details re: announcement next steps and a timeline of upcoming activities

Next Steps

- RSNA Staff to add action item to upcoming BC and CC agendas for BCs to download and store QIDW data
- Dr. Boss to consult RSNA staff and draft FAQ/handoff guide for societies re: BC support needs
 - Tasks, e.g., setting up calls, taking notes, etc.
 - Expected use of documented templates and processes, including QIBA concepts, e.g., Claim development, etc.
- **Next Process Cmte Meeting:** Tuesday, October 17, 2023, at 2 p.m. CT