QIBA CT Angiography SME Call

12 November 2019 at 11 AM CT Call Summary

In Attendance

Andrew Buckler, MS (Co-Chair)

Uwe Joseph Schoepf, MD (Co-Chair)

Edwin J.R. van Beek, MD, PhD

Joe Koudelik Julie Lisiecki

RSNA Staff

Moderator: Andrew Buckler, MS

Public Comment resolution discussed with clinical Subject Matter Experts (SMEs):

- Drs. Schoepf and van Beek have provided details for the clinical issues they were assigned for resolution
- It was agreed that there must be enough detail to achieve quantitative accuracy but not too much detail to
 prevent universal usage
- Remaining issues are assigned to Dr. Samei
 - No follow up calls will be scheduled until Dr. Samei has an opportunity to provide feedback

Public Comment responses:

- Addressing all comments as a BC will help to advance the Profile to the next <u>Profile Stage</u> of Consensus
- Updates can be found posted to the CTA BC's working page on the wiki, including the latest version of the Profile (PDF) and the Excel spreadsheet containing comments:
 http://qibawiki.rsna.org/index.php/CT Angiography Biomarker Ctte

RSNA 2019:

 Both Drs. Schoepf and van Beek plan to attend the QIBA Working Meeting and breakout session for CT Angiography

Action item: Dr. Samei to complete his SME assignment

Next call: will be scheduled once Dr. Samei's SME assignment has been received

QIBA Wiki CT Angiography BC page: http://qibawiki.rsna.org/index.php/CT Angiography Biomarker Ctte

RSNA 2019 Reminders:

- Please RSVP for the Dec. 4 QIBA Working Meeting during the 2019 RSNA Annual Meeting
- Please sign up for the RSNA 2019 MTE Sessions at the QIBA Kiosk

NEW! Visitthe QIBA Citations EndNote Library! Details can be found on the QIBA Wiki