

**QIBA CT Angiography Biomarker Committee (BC) Call**  
09 September 2019 at 11 AM CT  
Call Summary

**In Attendance**

*Andrew Buckler, MS (Co-Chair)*

James Kevin DeMarco, MD

Alexander Guimaraes, MD, PhD

Nancy Obuchowski, PhD

Kevin O'Donnell, MASc

Juan Carlos Ramirez Giraldo, PhD

Taylor Richards, PhD

**RSNA Staff**

Joe Koudelik

Julie Lisiecki

**Moderator:** Andrew Buckler, MS

**Public Comment responses were discussed:**

- The team helped with wordsmithing text in the specification table 3.2.3
- An assessment procedure is needed for artery motion
- Temporal resolution is described in terms of “effective revolution time”; current text deemed correct
- Compiled comments were reviewed, using a spreadsheet organized by section and line to facilitate response
- Addressing all comments as a BC will help to advance the Profile to the next [Profile Stage](#) of Consensus
- Mr. Buckler documented changes which were discussed on the call
  - 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 spreadsheet containing comments (Excel):  
[http://qibawiki.rsna.org/index.php/CT\\_Angiography\\_Biomarker\\_Ctte](http://qibawiki.rsna.org/index.php/CT_Angiography_Biomarker_Ctte)

**Action items:**

- Dr. Ramirez Giraldo agreed to propose wording for temporal resolution
  - Add to the discussion what we mean by “effective” temporal revolution time, and how it relates to the DICOM tag value
- Dr. Richards agreed to propose text and a threshold value for a pragmatic approach on a patient-by-patient basis to aid the technician
- Help will be needed on upcoming WebEx calls to find solutions to some of the public comment questions

**Next call:** Monday, September 23<sup>rd</sup> at 11 am CT.

**QIBA Wiki** CT Angiography BC page: [http://qibawiki.rsna.org/index.php/CT\\_Angiography\\_Biomarker\\_Ctte](http://qibawiki.rsna.org/index.php/CT_Angiography_Biomarker_Ctte)