# QIBA VoICT Update WebEx Monday, June 1, 2009 11 AM (CDT)

## **Call Summary**

#### In attendance:

Andrew Buckler, MS (Co-Chair)
P. David Mozley, MD (Co-Chair)
Kristin Borradaile
David A. Clunie, MBBS
David Gustafson, PhD
Michael McNitt-Gray, PhD
James Mulshine, MD
Nicholas Petrick, PhD

Anthony P. Reeves Daniel Sullivan, MD

RSNA Susan Anderson Joe Koudelik

### Review of Agenda

Review of posted Profile, now in UPICT template format and discussion on readiness of template:

- 1. Is it useable by pharma?
- 2. Is it actionable by vendors?

### Discussion of posted Profile in UPICT template

- Drs Mulshine and Mozley will consider the utility of developing a questionnaire or evaluation tool for protocol user feedback
  - Can expect feedback when protocol is distributed by pharma to trialists; using spiral model, changes can be made concurrent with use
- Ongoing issue of alignment with UPICT template:
  - Work to align 1-1 with UPICT template or add/delete sections unique to QIBA
- Claims language will be re-inserted between Sections 2 and 3
- Discussion of change-control process for document
  - Informality of Wiki editing appropriate for current/early stage of Protocol versions
  - o In 3-6 months will be useful to name an editor who will make and monitor subsequent changes
- Discussion of alternate arrangement of document grouping all Ideal, Target and Acceptable specifications together
  - Need to describe interactions in fine detail if possible
- Decision to annotate for discussion and make refinements on Wiki but to refrain from extensive deletions before group discussion
- Original language addressed vendors as audience; Profile has been influenced by pharma needs; important to consider both
- Discussion on Sections
  - Section 2
    - Language was extracted from 'clinical context'; is it sufficient/scalable to address 2 protocols late stage and early stage lung cancer?
  - Sections 6.7-6.8 and 6.11-6.13
    - Want a Protocol which provides executable directions, not theoreticals
    - QIBA has an educational mission and should provide context
    - QIBA aim is to produce a 'recipe book' but with consideration that utility is determined by more than supplying tools; the ultimate need is for translation, i.e. translation of Protocol parameters into actual scanner setting required for all vendors
      - Vendors to provide details

- Reconsider discussion related to inclusion of Isotropic Voxels (which require much thinner slices and are only meaningful in Ideal slice thickness) and Field of View
- Section 9
  - Suggestion to remove or soften the specifics of Section 9 on policy/trial logistics (e.g. transfer and archiving of images); language was taken from UPICT template
- o Section 14
  - Quality control currently is Appendix; discussion of placement in Appendix versus in body of template

# Next steps:

- o Dr McNitt-Gray will remove Section 6.11-13 and will also provide context language for Section 2
  - o Additional details needed, goal of trial, etc
- Insert Claims between Sections 2 and 3
- o New template can serve as basis for Profile of small nodule in neo-adjuvant setting
- o Insert statement of purpose (what we are or are not trying to accomplish) and also statement describing dosage, i.e. low dose or high dose protocol