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QIBA Multi-parametric Metrology Call
13 January 2020 at 2 PM CT
Call Summary

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In attendance   **RSNA**

Nancy Obuchowski, PhD (Co-Chair)   Jana Delfino, PhD   Paul Kinahan, PhD   Joe Koudelik
Huiman Barnhart, PhD   Erich Huang, PhD   Xiaofeng Wang, PhD

Moderators: Drs. Obuchowski and Huang

Welcome new members:
   a. Dr. Xiaofeng Wang, a colleague of Dr. Obuchowski at CCF, is interested in radiomics and has been involved with QIBA for a few years.
   b. Dr. Nandita deSouza was not on the call, possibly due to the late hour in the UK.

Appoint leaders for each paper:
Dr. Obuchowski provided an overview of the four proposed use cases and inquired about group leaders to co-chair the groups (not to do all the heavy lifting). Publishing all papers as a series/package suggested, similar to the previous metrology effort.

	Intended use	*Leaders (Co-chairs)*
	Overview	Nancy Obuchowski
1	**Use Case 1:** Multi-dimensional descriptor	David Raunig & Andy Buckler?
2	**Use Case 2:** Phenotype classification	Jana Delfino?
3	**Use Case 3:** Risk prediction	Erich Huang
4	**Use Case 4:** Radiomics	Xiaofeng Wang

Suggestions for organization for future meetings:
   a. One meeting/use case paper proposed (rotating through all four use cases every two months)
   b. Have each paper address similar questions/themes common across each use case:
      i. What do the QIBA Profile claim statements look like
      ii. What work needs to be done to develop the claim (include literature survey, gap analysis)
      iii. What studies should be done to test conformance to claims
      iv. How to properly carry out these methods
      v. Illustrate methods with an example (include stakeholders' perspective)
      vi. Challenges unique to this use case

To dos:
   a. Dr. Obuchowski to create a dataset of atherosclerosis examples and distribute to members
   b. Ask Julie for Doodle poll for second monthly meeting; ask about (1) accommodating time/day and (2) interest in specific use case groups (accommodating use case groups with new call times may be needed)

WebEx Schedule*:*

Monday, January 27, 2020 | Monday, February 10, 2020 (subject to change per doodle poll)

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