

QIBA Lung Nodule Assessment in CT Screening Writing Group

13 February 2014 at 3 PM CT

Tracking and to-dos (not formal notes)

In attendance:

Samuel G. Armato, III, PhD (Co-Chair)

David S. Gierada, MD (Co-Chair)

James L. Mulshine, MD (Co-Chair)

Andrew J. Buckler, MS

Michael McNitt-Gray, PhD

Jenifer Siegelman, MD, MPH

RSNA:

Joe Koudelik

Julie Lisiecki

Discussion topics included

- The Profile is fairly well edited, with only claims and compliance remaining for discussion.
- First want to focus on claims.
- Mr. Buckler to email Visio rectangle charts to Dr. Gierada in a non-Visio format.
- Appendix D and 510K FDA approval were also topics of discussion.
- What is needed specifically to use low-dose techniques
- Adoption of up to 2.5 slice thickness from the NLST trial
- Dr. McNitt-Gray to talk with Dr. Fuld re: ideas regarding recon, etc., for manufacturer input
- Possibility of a UPICT-style low-dose nodule protocol, with information provided by AAPM manufacturer collaborators

Profile Progress

- Dr. Gierada hopes to have a completed draft of the Profile in mid to late February of 2014.

Next call: QIBA Lung Nodule Assessment in CT Screening Writing Group, *Thursday, February 27, 2014, 3 pm CT –?*