QIBA PET Myocardial Blood Flow (MBF) Biomarker Committee (BC)
Monday, December 13, 2021, at 9 am CT
Call Summary

In attendance	RSNA Staff
Robert deKemp, PhD (Co-Chair)	Julie Lisiecki
Jonathan B. Moody, PhD (Co-Chair)	
Nancy Obuchowski, PhD	

Moderator: Dr. Moody

The following topics were discussed:
- Model changes to identify data trends
- Estimating wCV from raw data
- Question raised re: too few observations for same-day data and overlapping of confidence intervals

Action items:
- Dr. Moody to update Dr. Obuchowski with any model changes
  - Variable N13 to be excluded due to it being the only variable with multi-day observations
  - Include only same-day observations for consistency (with two timepoints)
- High-risk patients to be re-named as CAD patients
- Dr. Moody to work on honing longitudinal claim based on wCV values
- Dr. Moody to draft Executive Summary based on other QIBA Profiles
- Dr. deKemp to recheck his rubidium data
- Finalize the set of imaging variables that will be reported with wCV modeling
- Dr. deKemp to look for methodology papers to support the cross-sectional claim (based on bias and precision)

Next Call: January 24, 2022, at 9 am CT (2nd and 4th Mondays) at 9 am CT

Parties interested in joining the QIBA LinkedIn page for QIBA updates should visit: https://www.linkedin.com/company/rsna-qiba

Process Committee
- **QIBA Process Committee Leaders**: Kevin O'Donnell, MASc (Chair) | Michael Boss, PhD (Co-Chair)
- **Wiki Resources**: Dashboard | Profiles | QIBA Profile template | How to Write a QIBA Profile | Claim Guidance
- **Inventory of QIBA tools:** QIBA LinkedIn page (please join / follow) | QIBA News | QIBA Community
- **Other:** QIBA Webpage | QIBA Wiki | QIBA Biomarker Committees | QIBA Organization Chart | Dropbox
- **EndNote**: To obtain access to the RSNA EndNote citations, please email: sstanfa@rsna.org.