

## QIBA PET Myocardial Blood Flow (MBF) Biomarker Committee (BC)

Monday, April 11, 2022, at 9 am CT

*Call Summary*

### In attendance

Robert deKemp, PhD (Co-Chair)  
Jonathan B. Moody, PhD (Co-Chair)  
Nancy Obuchowski, PhD

### RSNA Staff

Julie Lisiecki

**Moderator:** Dr. Moody

### The following topics were discussed:

- Reviewed section 2: clinical context and claims for:
  - at rest MBF
  - at stress MBF
  - myocardial flow reserve (MFR)
- Discussed section 3: Profile activities and a breakdown of specific MBF actors
- Benefit of using GitHub

### Decisions / Action items:

- Drs. deKemp and Moody to split up the specification tables in section 3.6.2 and work on filling these in with requirements for individual actors
- Dr. Moody showed an example of how GitHub might aid with Profile development
  - Dr. Moody to provide GitHub invitations to group members to test out the platform
  - He thinks the focus on content only may be helpful in the draft phase
- Dr. Moody to follow up with Dr. Boss offline re: GitHub approach to tracking document changes

**Next Call:** April 25, 2022, at 9 am CT (2<sup>nd</sup> and 4<sup>th</sup> Mondays) at 9 am CT

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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](mailto:sstanfa@rsna.org).