Supplemental digital content for BurmS, Sebok-Syer SS, Lingard L, Van Hooren T, Chahine S, Golds zmidt M, Watling CJ. "You want me to assess what?": Faculty perceptions of assessing residents from outside their specialty. Acad Med.

## Supplemental Digital Appendix 1

## Guide for Interviewing Faculty Assessors Participating in a Pilot Study of "Cross-Specialty" Assessment<sup>a</sup>

Interviewer: Welcome, thank you for your participation. As a cross-specialty assessor, you recently completed assessments in pediatrics and critical care. Today we will be asking you a few questions about this experience and assessment in general.

## Reminder to not use personal identifiers

- 1. How did the training session prepare you for cross-cutting assessment or CBME more broadly?
  - a. Did you watch the booster video that was sent out to you as a 'refresher'?
- 2. Tell me about your experiences as a cross-cutting assessor. From the time you arrived to the time you handed a copy of the completed assessment to a resident, walk me through what it was like assessing residents from outside your specialty.
- 3. What were some of the things you valued/looked for while doing assessments in a specialty outside of your own (around the delivery of handover)?
- 4. Imagine if you were assessing someone in your own specialty, how would your assessment have changed?
- 5. Would you have liked to provide verbal feedback to the residents you assessed? If so, what would you have said?
- 6. Do you think residents considered you a creditable assessor?
- 7. How would you describe a credible assessment?
- 8. Do you think it is feasible to provide this kind of assessment across all specialties?
- 9. What do you see as the potential benefits/challenges of cross-cutting assessment?
- 10. Handover could be identified as more of a generic skill. Are there other tasks that you would be more/less inclined to assess?

End interview by exploring other issues participants wish to talk about.

<sup>a</sup>A total of 12 faculty members participated in the pilot and the post-pilot interviews. These included 10 physician (MD-holding) faculty from 7 different specialties—anesthesia (n = 2); internal medicine (n = 1); nuclear medicine (n = 1); pathology (n = 1); pediatrics (n = 2); plastic surgery (n = 1), psychiatry (n = 2)—and 2 PhD faculty with experience in health professions education. Interviews occurred between August and November 2017. The interview guide appears here unedited by *Academic Medicine*.