

| Statement                                                                                                                                                                                                                                  | Mean Score (SD) |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| 1. The TEE didactic exercise was a valuable educational experience.                                                                                                                                                                        | 5.0 (0.0)       |
| 2. The TEE simulation exercise was a valuable educational experience.                                                                                                                                                                      | 5.0 (0.0)       |
| 3. As a result of my TEE didactic experience, I gained knowledge concerning how TEE can be utilized to answer common questions during noncardiac surgery (e.g., assessment of intravascular volume, hypotension, and myocardial ischemia). | 5.0 (0.0)       |
| 4. As a result of my TEE simulation experience, I gained skill concerning how TEE can be utilized to answer common questions during noncardiac surgery (e.g., assessment of intravascular volume, hypotension, and myocardial ischemia).   | 5.0 (0.0)       |
| 5. As a result of my TEE educational experience, I understand TEE fundamentals including the significance of a select number of TEE views.                                                                                                 | 4.9 (0.3)       |
| 6. As a result of my TEE educational experience, I became familiar with TEE image interpretation related to hypovolemia, hypotension, and myocardial ischemia in noncardiac surgery.                                                       | 5.0 (0.0)       |
| 7. As a result of my TEE educational experience, I learned how to acquire specific “rescue TEE” images in noncardiac surgery.                                                                                                              | 5.0 (0.0)       |
| 8. As a result of my TEE educational experience, I learned to acquire and correctly interpret TEE images associated with hypovolemia, hypotension, and myocardial ischemia in noncardiac surgery.                                          | 5.0 (0.0)       |
| 9. The TEE exercise (didactic and simulation) prepared me to begin to utilize TEE in the perioperative setting.                                                                                                                            | 4.9 (0.3)       |
| 10. The TEE exercise made the use of TEE easier to understand (i.e., “de-mystified” TEE).                                                                                                                                                  | 5.0 (0.0)       |
| 11. I am likely to seek opportunities to improve my TEE image acquisition and interpretation skills when I enter clinical practice.                                                                                                        | 4.6 (0.5)       |
| 12. I am likely to request further instruction in TEE at a future date.                                                                                                                                                                    | 4.8 (0.4)       |
| 13. As a result of the TEE exercise, I am more likely to seek TEE privileges and employ TEE in my future clinical practice.                                                                                                                | 4.9 (0.3)       |
| 14. The TEE didactic experience would be better if it occurred over more than one day.                                                                                                                                                     | 3.6 (0.7)       |

**Table 1.** Mean Likert Scale Student Scores for the Post-TEE Survey. SD = standard deviation; TEE = transesophageal echocardiography.