## **EPA Program Implementation Checklist** RESIDENT

✓ Familiarize yourself with EPAs via content on ABS website and engagement with local

Consider signing up to be an EPA Program Champion

SUSTAINING

development programming at your program ✓ Become familiar with the specific phases of the EPAs and consider the context in which you will be observed performing them (e.g., clinic, ER, OR, floor, ICU) Consider which services each EPA will apply to in your rotation schedule **STARTING**  Attend <u>ABS EPA App Technology Webinar</u> on May 3 Attend app webinar offered by SIMPL Collaborative on multiple dates beginning June 6 (refer to ABS website for specific dates and times) ✓ Take ownership of triggering request for an assessment after any interaction with faculty pertaining to one of the EPAs ✓ If you are a chief resident: Participate in faculty development sessions and prepare to assess junior residents vourself on EPAs ✓ Be prepared to be assessed by faculty as they become familiar with using and applying EPAs Monitor your total number of assessments completed in the app ✓ Follow up with faculty who do not complete assessments reminding them to do so SCALING Promote discussion of entrustment and progression based on EPA behaviors in your conversations with faculty before and after interactions with them ✓ Watch for dashboard reports to be available in the fall regarding your collective progress based on EPA assessments Celebrate high performance of colleagues and faculty in capturing assessments Interns starting training in 2023: remember you will be required to turn in a composite of your performance across all EPAs at the time of application to the ABS General Surgery Qualifying Exam ✓ Other residents should use the EPA assessments to inform their progress and discussions with faculty around progression toward practice-ready performance Consider giving awards to high performing faculty and resident colleagues Provide feedback to ABS and EPA Program Champions about value of tool and recommendations for improvement

