

Frequently Asked Questions: Anesthesiology Critical Care Medicine
Review Committee for Anesthesiology
ACGME

Question	Answer
Program Personnel and Resources	
<p>Does the program need to keep track of the number of intensive care unit (ICU) patients for whom a fellow provides care each day?</p> <p><i>[Program Requirement: II.D.3.a)]</i></p>	<p>No. The intent of the requirement is not to mandate counting or keeping case logs of the number of ICU cases for each fellow. Rather, the goal is to ensure fellows have substantial clinical experience across the spectrum of medical and surgical critical care medicine while on ICU rotations. Programs should monitor the nature of the cases and the fellow's role in those cases in order to ensure fellows receive the progressive responsibility and increased independence necessary to move the fellow along the trajectory of their development against the subspecialty Milestones.</p>
<p>How much time and what activities are included in the 50 percent of the program director's time that must be spent in critical care medicine?</p> <p><i>[Program Requirement: II.A.3.e)]</i></p>	<p>Assuming a five-day work week on an annual aggregate, for at least 2.5 days a week the program director must be involved in critical care medicine. This time can include direct patient care, educational activities in critical care medicine such as administering the fellowship program, or teaching fellows in non-clinical settings and conducting research.</p>
Education Program	
<p>To demonstrate proficiency in ultrasound, are fellows expected to attain certification in advanced peri-operative transesophageal echocardiography (TEE) by the National Board of Echocardiography (NBE)?</p> <p><i>[Program Requirement: IV.A.2.a).(2).(a).(xi)]</i></p>	<p>Fellows are not expected to attain TEE certification. Rather, fellows should attain proficiency in basic ultrasound skills, such as for venous access, and procedures such as paracentesis and thoracentesis. Fellows should also have basic skills in transthoracic and TEE that allow bedside application, in particular, to assess volume status, global contractility, and basic valve integrity. Meaningful experiences in TEE can be provided in a number of ways, such as through didactic or simulation experiences, and do not need to exclusively involve direct patient care.</p>
<p>Must the presentation or publication of fellows' scholarly activity occur before completion of the fellowship?</p> <p><i>[Program Requirement: IV.B.2.(2)]</i></p>	<p>No. A fellow's involvement in the project must begin or continue during the fellowship, but the presentation or publication can occur after the fellowship has been completed.</p>

Question	Answer
The Learning and Working Environment	
<p>Does the Review Committee limit the maximum number of consecutive weeks of night float?</p> <p><i>[Program Requirement: VI.F.6.]</i></p>	<p>No. The Review Committee recognizes that under certain circumstances, fellows may derive benefit from night float work, but the benefit should be clear to and understood by both faculty members and fellows. During an accreditation review, the Review Committee will determine whether fellows on night float are able to take advantage of educational sessions and other opportunities offered during regular daytime hours. If the Committee determines that fellows derive little benefit from night float or are not able to participate in other educational sessions as a result of night call responsibilities, the program may be cited for inadequate educational experience on the respective rotation.</p>