

Corrigendum
**Corrigendum to
 Defining
 the Role of Point-of-
 Care Ultrasound in
 Cardiovascular Disease**
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lished below. The authors would like to apologise for any inconvenience caused.

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Table 1
 Recommendations from various organizations on POCUS training

	ASE	EACVI	ACEP
Training Hours Required	N/A	N/A	A minimum of 80 hours of dedicated ultrasound rotation time during EM residency
Curriculum	Didactic education, hands-on image acquisition, and image interpretation experience	Should be designed and conducted by specialty professional organizations/societies	Didactics and hands-on instruction, annual ultrasound rotations for EM residents
Number of Studies Required for Proficiency	N/A	N/A	25-50
Post-testing CME	N/A	N/A	Standardized examination Educational sessions (online and in-person), continued review of POCUS exams (5-10%) to document continued competency
Common Indications	1. LV and RV enlargement 2. Hypertrophy 3. Systolic function 4. Pericardial effusion 5. IVC size	1. Global RV and LV systolic function and size 2. Pericardial effusion and tamponade 3. Cardiomyopathies 4. Pulmonary embolism 5. Chest pain 6. Shock and hypovolemia	1. Trauma 2. Pregnancy 3. Cardiac/hemodynamic assessment 4. Abdominal aorta 5. Airway/thoracic 6. Biliary 7. Urinary tract 8. DVT 9. Ocular 10. Soft tissue 11. Bowel 12. Procedural guidance
Reporting	N/A	POCUS exam should be reported and retrievably stored (including report and acquired images)	Digital archiving system for POCUS exams and interpretations

ASE: American Society of Echocardiography, EACVI: European Association of Cardiovascular Imaging, ACEP: American College of Emergency Physicians, CME: Continuing Medical Education, LV: left ventricle, RV: right ventricle, POCUS: point-of-care ultrasound

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Table 3
Specialty training requirements for point-of-care ultrasound/echocardiography

	Cumulative Duration of Training	Minimum Number of Exams Performed	Minimum Number of Exams Interpreted	Minimum Perioperative Exams Performed	Minimum Perioperative Exams Interpreted
Cardiology Fellowship*					
Level 1	3 months	75	150		
Level 2	6 months	150	300		
Level 3	9 months	300	750		
Emergency Medicine					
Cardiac Ultrasound		25–50	25–50		
Cardiac Anesthesia†					
Basic				50	150
Advanced				150	300
Critical Care					
Level 1	20 hours	30	30		
Level 2	40 hours	150	150	30-50	30-50
Level 3	Discipline-specific				

* For Cardiology fellowship, training requirements are for conventional echocardiography.

† For Cardiac Anesthesia, training requirements are for perioperative transesophageal echocardiography.