

<p>II.D.2. There must be an identifiable sports cardiology clinic that offers consultation and continuing care to patients regarding sports- or exercise-related cardiovascular health problems and that has a) advanced diagnostic imaging, including transthoracic echocardiography; rest and exercise echocardiography, and nuclear myocardial perfusion imaging; b) ambulatory rhythm monitoring; c) cardiopulmonary exercise testing, including treadmill or bicycle exercise stress testing; and, d) Holter ambulatory blood pressure monitoring.</p>	104-117	<p>While the echocardiography (rest and exercise), cardiopulmonary exercise testing, ambulatory rhythm monitoring, and Holter ambulatory blood pressure monitoring are essential in the sports cardiology clinic, access to cardiac MRI and CT may be completed in an external center, as they require specific expertise that may not necessarily be available to the sports cardiology program in the same clinic. Similarly functional rehabilitation services can be provided at another site.</p>
<p>II.D.3. There must be cardiac magnetic resonance imaging (MRI) and computed tomography (CT) available at the primary clinical site or at a participating site offering a required rotation.</p>	119-121	
<p>II.D.7. The program should have access to functional rehabilitation services, including cardiac rehabilitation and exercise prescription support.</p>	133-134	
<p>IV.C.5. Fellows must participate in competitive sports events as a member of the medical team providing services at the event and/or medical services organizing committee.</p>	560-562	<p>The experience can occur as part of elite sporting events and/or mass-participation events.</p>