Participants should:

**Medical Expert:**
- Be able to describe the normal anatomy of the chambers and vessels of the heart
- Acquire knowledge pertaining to terminology describing the position and situs of the heart
- Acquire knowledge pertaining to differences between the atria
- Acquire knowledge regarding the differences between the ventricles
- Acquire knowledge of normal structures of the heart
- Acquire knowledge of the normal aging changes of the heart

**Communicator:**
- Acquire knowledge on the importance of recognizing normal structures in the heart and how to describe them
- Acquire knowledge on normal anatomy of the heart and changes with age

**Collaborator:**
- Acquire knowledge of the roles of various team members in the diagnosis of structural heart abnormalities

**Manager:**
- Acquire knowledge of the importance of quality assurance and quality control measures

**Health Advocate:**
- Acquire knowledge on understanding the implications of abnormal heart anatomy diagnosis may have

**Professional:**
- Acquire knowledge on when to appropriately consult an expert in cardiac pathology
Scholar:
- Acquire knowledge on relevant sources of information (journals, textbooks, web-based resources) for reviewing literature
- Acquire knowledge on relevant pathology organizations/meetings pertaining to heart disease