

Download Anesthesia And Perioperative Care For Aortic Surgery

- Valvular heart disease prevalence by age - NYHA and other classifications of cardiovascular disability - Description of stages of AS - Anesthetic goals for patients with aortic stenosis - Factors governing O₂ supply and demand in myocardial ischemia - Vasoactive infusions used in the operating room: Adult dosing - Basic monitoring during anesthesia - Stages of MSOpen surgical repair of portions of the ascending aorta or aortic arch may require temporary interruption of cerebral and systemic blood flow [1]. Deliberate hypothermia is induced with the aid of cardiopulmonary bypass (CPB) to protect the brain and other vital organs from ischemia during this ...x Pulmonary thromboendarterectomy (PTE) remains the only curative surgery for patients with chronic thromboembolic pulmonary hypertension (CTEPH). Postoperative intensive care unit care challenges providers with unique disease physiology, operative sequelae, and the potential for detrimental complications. Relationships With Industry and Other Entities—The ACC and AHA exclusively sponsor the work of GWCs, without commercial support, and members volunteer their time for this activity. The Task Force makes every effort to avoid actual, potential, or perceived conflicts of interest that might arise through relationships with industry or other entities (RWI). - Anesthesia And Perioperative Care For Aortic Surgery