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The Effect of EuroSCORE on Intraoperative and Postoperative Outcomes Following Adult Cardiac Surgery: AnÂ . by T Albis Â· 2018 Â· Cited by 8 â€” The most important limitation of the study is the relatively small sample size, as well as the known limitation of the EuroSCORE to accurately risk stratify patients with different diseasesÂ . The mean age of our patients was 69.1 +/- 6.3 years, and most of the patients were male (NÂ . Credible sources?. Innovation and prevention from ED. Risks and Benefits?. SD1- R1- R2- R3. Cited by 12 â€” We present a retrospective analysis of all 85 patients who have been treated with the GenesisÂ® PCÂ® Total Artificial HeartÂ®. Are there specific reasons for still use the old version of the EuroSCORE?. by F Venin Â· 2014 Â· Cited by 2 â€” A retrospective review of records of patients who underwent isolated coronary artery bypass grafting (CABG) in our department during a 12-year period from 1998 toÂ . [Page 26] QA torsional balloon-expandable valve: the first clinical evaluation,. euroscoreboard 2.0 english download euroscoreboard 2.0 2018 . Indications for the Correction of Valvular Heart Diseases in Elderly Patients, According to European Guidelines,. by F Doerr Â· 2017 Â· Cited by 2 â€” Long-term survival is not a good indicator for younger patients, but there are no statistical differences between elderly and young patients in the surgery results â, -â, -â€¡ â, -â, -â€¡ â, -â, -â€¡ â, -â, -â€¡. 0.3%, 1.4%, 3.6%, 1.4% and 1.2% in younger patients, and 3.9%, 6.7%, 5.2%, 2.6% and 2.7% in older patients for aortic valve replacement, mitral valve repair, mitral valve replacement, mitral valve replacement and double valve replacement, respectively. . Resten

