Future of cardiac surgery, introducing the interventional surgeon

Ebrahim Al-Ebrahim¹, Turki Madani¹, and Khalid $Al_e brahim^2$

¹Affiliation not available ²King Abdulaziz University Hospital

September 25, 2021

Abstract

The swift advances in interventional cardiology combined with the increasing risk of cardiac surgical procedures resulted in diminishing volume of coronary and valvular surgery and affected the future of cardiac surgery service and training. Application to cardiac surgery training programs have steadily declined. This cross-sectional study aimed at identifying main weakness facing cardiac surgery and advocating some recommendations to improve the status of current and future of cardiac surgery.

Hosted file

Cardiac surgery study status (1).docx available at https://authorea.com/users/437532/ articles/539100-future-of-cardiac-surgery-introducing-the-interventional-surgeon

Hosted file

Figure 1 Cardiac surgery study .docx available at https://authorea.com/users/437532/articles/ 539100-future-of-cardiac-surgery-introducing-the-interventional-surgeon

Hosted file

Tables Cardiac surgery study .docx available at https://authorea.com/users/437532/articles/ 539100-future-of-cardiac-surgery-introducing-the-interventional-surgeon