MEDICAL PUBLICATIONS

FRANCIS ROBICSEK, MD PhD


7

123. Sharif KY, Thalblum H, Murdock A, Daugherty HK, Robicsek F: Hypertensive cardiovascular disease caused by

124. Robicsek F, Sanger PW, Gallucci V: Hemodynamic observations on long term complete circulatory exclusion of


126. Robicsek F, Sanger PW, Daugherty HK, Gallucci V: Origin of the anterior interventricular (descending) coronary

127. Robicsek F, McCall MM, Sanger PW, Daugherty HK: Recurrent aneurysm of the abdominal aorta. Insertion of a
vascular prosthesis from the distal aortic arch to the femoral arteries: a case report. Ann Thorac Surg
1967;3:549-552.

128. Robicsek F, Daugherty HK, Sanger PW, Gallucci V: Intermittent cerebrovascular insufficiency: a frequent and

129. Robicsek F, Sanger PW, Daugherty HK: A simple method for the prevention of leakage around prosthetic mitral

130. Sharif KY, Thalblum H, Murdock A, Daugherty HK, Robicsek F: Hypertensive cardiovascular disease caused by


132. Robicsek F, Sanger PW, Daugherty HK, Lesage MA: Heart surgery in normothermic body perfusion. Interruption

133. Robicsek F, Discussion of Article: Indications for Closed or Open-Heart Surgery for Mitral Stenosis. By: Jay L


135. Robicsek F, Bostoen H, Daugherty HK, Sanger PW: Severe extrinsic pulmonic stenosis due to callus formation of

136. Robicsek F, Payne RB, Daugherty HK, Sanger PW: Bacterial endocarditis of the mitral valve treated by excision

137. Robicsek F, Sanger PW, Daugherty HK, Sharif KY: Fatal arrhythmias caused by the pressure of the ball-valve
prosthesis upon the left ventricular myocardium. Dis Chest 1967;52:813-816.

1967;60:1309-1312.

139. Robicsek F, Lesage A, Sanger PW, Daugherty HK, Gallucci V: Transplantation of "live" hearts. Am J Cardiol


141. Robicsek F, Sanger PW, Daugherty HK, Gallucci V: Aneurysms of the abdominal aorta: what are the chances? NC

1968;56:141-143.

143. Sanger PW, Robicsek F, Daugherty HK, Gallucci V: Operative mortality rate of aortic resections. Surgery
1968;64:359-367.


175. Robicsek F, Daugherty HK, Mullen DC: Cuffed vascular prosthesis leads to fewer suture line problems. JAMA 1971;215:1899-1900.


336. Robicsek F: Balloon dilatation in calcified aortic stenosis: a failure. Interventional Cardiology (Published in Association with the Society for Cardiac Angiography), September 1987.


376. Robicsek F, Matos-Cruz M: Artificially induced ventricular fibrillation in the management of through and through penetrating wounds of the aortic arch: A case report. Surgery 1991;110,3:544-545


386. Robicsek F: What you should know about aneurysms. “Focus” Heres To Your Health. Feb. 1992


Robicsek F: “Invited Commentary” Chest wall constriction after too extensive and too early operations for Pectus Excavation by J. Alex Haller, Jr. MD et al. Society of Thoracic Surgeons 1996; (42):1618-1625


595. Robicsek F. Letter to the Editor: If older donors are acceptable, then older recipients should also be acceptable. J Thorac Cardiovasc Surg, Sep 2007;134 (3); 824-5. “Impact of donors aged 60 years or more on outcome after lung transplantation: Results of an 11-year single-center experience.” De Perrot and Colleagues, J Thorac Cardiovasc Surg, Feb 2007;133 (2); 525-531.


