KEY REFERENCES

Long-term Results of Surgery for Congenital Heart Disease

I. Surgery of Specific Anomalies

compiled by Mary Allen Engle, M.D., and Sylvia Diaz, M.S.

I. Surgery of Specific Anomalies

Anerysm, Ascending Aorta


Anerysm, Sinus of Valsalva


Anomalous Origin of Left Coronary Artery from Pulmonary Artery


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Anomalous Pulmonary Venous Return

Partial


Total

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Aortic Stenosis

Valvular


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Idiopathic Hypertrophic Subaortic Stenosis


Subvalvular Discrete Membranous Subaortic Stenosis


Aorticopulmonary Septal Defect (Aorticopulmonary Window, Aortic Septal Defect)


Supravalvular


Obstruction to Left Ventricular Outflow Relieved by Left Ventricular–Aortic Conduit.


Ostial Primum


Secundum

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Tunnel-type Subaortic Stenosis

See Obstruction to Left Ventricular Outflow Relieved by Left Ventricular–Aortic Conduit.

Sinus Venosus Atrial Septal Defect

Atrioventricular Canal

Coarctation of Aorta

Patch Graft

Resection

Surgery in Infancy
Coronary Arteriovenous Fistula


Ebstein's Anomaly of Tricuspid Valve


Mitrail Valve Anomalies

Mitrail Insufficiency


Mitrail Stenosis


Parachute Mitral Valve


Patent Ductus Arteriosus


Pulmonic Atresia with Intact Ventricular Septum


Pulmonic Stenosis (Isolated)


Single Ventricle


Tetralogy of Fallot

Open Repair


Open Repair After Palliation

Arrhythmia After Repair

Conduction Disturbance After Repair

Exercise Testing After Open Repair

Palliation
See Shunts, under Surgical Techniques (Part II)

Tetralogy of Fallot with Pulmonary Atresia

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