

- 2) Lang D, Oberhoffer R, Cook A, et al: Pathologic spectrum of malformations of the tricuspid valve in prenatal and neonatal life. *J Am Coll Cardiol* 1991; 17: 1161-1167
- 3) Hornberger LK, Sahn DJ, Kleinman CS, et al: Tricuspid valve disease with significant tricuspid insufficiency in the fetus: diagnosis and outcome. *J Am Coll Cardiol* 1991; 17: 167-173
- 4) Schiebler GL, Adams PJ, Anderson RC, et al: Clinical study of twenty-three cases of Ebstein's anomaly of the tricuspid valve. *Circulation* 1959; 19: 165-187
- 5) Newfeld EA, Cole RB, Paul MH: Ebstein's malformation of the tricuspid valve in the neonate. Functional and anatomic pulmonary outflow tract obstruction. *Am J Cardiol* 1967; 19: 727-731
- 6) Smallhorn JF, Izukawa T, Benson L, et al: Noninvasive recognition of functional pulmonary atresia by echocardiography. *Am J Cardiol* 1984; 54: 925-926
- 7) Wald RM, Adatia I, Van Arsdell GS, et al: Relation of limiting ductal patency to survival in neonatal Ebstein's anomaly. *Am J Cardiol* 2005; 96: 851-856
- 8) Harada K, Rice MJ, Shiota T, et al: Two-dimensional echocardiographic evaluation of ventricular systolic function in human fetuses with ductal constriction. *Ultrasound Obstet Gynecol* 1997; 10: 247-253
- 9) Iwamoto HS, Teitel D, Rudolph AM: Effects of birth-related events on blood flow distribution. *Pediatr Res* 1987; 22: 634-640
- 10) Tworetzky W, McElhinney DB, Reddy VM, et al: Improved surgical outcome after fetal diagnosis of hypoplastic left heart syndrome. *Circulation* 2001; 103: 1269-1273
- 11) Walsh MA, McCrindle BW, Dipchand A, et al: Left ventricular morphology influences mortality after the Norwood operation. *Heart* 2009; 95: 1238-1244
- 12) Fortuna RS, Ashburn DA, Carias De Oliveira N, et al: Atrioventricular septal defects: effect of bridging leaflet division on early valve function. *Ann Thorac Surg* 2004; 77: 895-902; discussion 902
- 13) Anagnostopoulos PV, Pearl JM, Octave C, et al: Improved current era outcomes in patients with heterotaxy syndromes. *Eur J Cardiothorac Surg* 2009; 35: 871-877; discussion 877-878
- 14) Koudieh M, McKenzie ED, Fraser CD Jr.: Outcome of Glenn anastomosis for heterotaxy syndrome with single ventricle. *Asian Cardiovasc Thorac Ann* 2006; 14: 235-238
- 15) Ota N, Ikai A, Hirose K, et al: Retrospective analysis of stage I Norwood procedures with tricuspid valve insufficiency in the past 5 years. *Interact Cardiovasc Thorac Surg* 2007; 6: 121-123
- 16) Oppido G, Davies B, McMullan DM, et al: Surgical treatment of congenital mitral valve disease: midterm results of a repair-oriented policy. *J Thorac Cardiovasc Surg* 2008; 135: 1313-1320; discussion 1320-1321
- 17) Moak JP, Gersony WM: Progressive atrioventricular valvular regurgitation in single ventricle. *Am J Cardiol* 1987; 59: 656-658
- 18) Hornberger LK, Sanders SP, Sahn DJ, et al: In utero pulmonary artery and aortic growth and potential for progression of pulmonary outflow tract obstruction in tetralogy of Fallot. *J Am Coll Cardiol* 1995; 25: 739-745
- 19) Freedom RM, Pelech A, Brand A, et al: The progressive nature of subaortic stenosis in congenital heart disease. *Int J Cardiol* 1985; 8: 137-148
- 20) Chiappa E, Micheletti A, Sciarone A, et al: The prenatal diagnosis of, and short-term outcome for, patients with congenitally corrected transposition. *Cardiol Young* 2004; 14: 265-276
- 21) Mellander M: Perinatal management, counselling and outcome of fetuses with congenital heart disease. *Semin Fetal Neonatal Med* 2005; 10: 586-593
- 22) Poirier NC, Mee RB: Left ventricular reconditioning and anatomical correction for systemic right ventricular dysfunction. *Semin Thorac Cardiovasc Surg Pediatr Card Surg Annu* 2000; 3: 198-215

