



Brought to you by  
The Society of  
Thoracic Surgeons  
and Write Stuff  
Enterprises, Inc

# REFERENCES FOR SELECTED CHAPTERS

## Chapter One Dawn of Open Heart Surgery

- Digliotti AM: Clinical use of artificial circulation with a note on intra-arterial transfusion. Bull Johns Hopkins Hosp 1951; 90:131.
- Dodrill FD, Hill E, Gerisch RA: Some physiologic aspects of the artificial heart problem. J Thorac Surg 1952; 24:134.
- Hill LL: A report of a case of successful suturing of the heart, and table of thirty-seven other cases of suturing by different operators with various terminations, and the conclusions drawn. Med Rec 1902; 2:846.
- Kirklin JW: The middle 1950s and C Walton Lillehei. J Thorac Cardiovasc Surg 1989; 98:822.
- Lillehei CW, Cohen M, Warden HE, et al: The direct vision intracardiac correction of congenital anomalies by controlled cross circulation. Surgery 1955; 38:11.
- Lillehei CW, Cohen M, Warden HE, et al: The results of direct vision closure of ventricular septal defects in eight patients by means of controlled cross circulation. Surg Gynecol Obstet 1955; 101:446.
- Rehn L: On penetrating cardiac injuries and cardiac suturing. Arc Klin Chir 1897; 55:315.
- Ramaine-Davis, Ada: *John Gibbon and His Heart-Lung Machine*, University of Pennsylvania Press, Philadelphia, PA, 1991.
- Shumacker, Harris B, Jr: *A Dream of the Heart: The Life of John H. Gibbon, Jr. Father of the Heart-lung Machine*, Pithian Press, Santa Barbara, CA 1999.
- Shumacker, Harris B, Jr: *The Evolution of Cardiac Surgery*, Indiana University Press, Bloomington, IN, 1992, p. 13.
- Spencer FC: Intellectual creativity in thoracic surgeons. J Thorac Cardiovasc Surg 1983; 86:167.
- Stallworth, Clarke: "First heart operation performed..." The Birmingham News, Birmingham, Alabama, Sun., Nov. 9, 1975.
- Stephenson, Larry W and Ruggiero, Renato: IN: *Heart Surgery Classics*, Adams Publishing Group, Ltd., Boston, MA, 1994, pp 121-141.
- Williams DH: Stab wound of the heart and pericardium – recovery – patient alive three years afterwards. Med Rec 51: 1897; 437-39.

## Chapter Two The Normal Heart

### What You Should Know About Your Heart During Pregnancy by Dr. Pam Gordon

- Cardiac Problems in Pregnancy: Diagnosis and Management of Maternal and Fetal Disease*, eds Uri Elkayam and M. Gleicher. 2nd edition. New York: Dean R. Liss, Inc. 1990
- Metcalfe, James, McAnulty, John H., and Ueland, Kurt: *Heart Disease and Pregnancy: Physiology and Management*. Little, Brown and Co., New York, NY, 1986.
- Pregnancy and Cardiovascular Disease*. Uri Elkayam, In *Heart Disease: A Textbook of Cardiovascular Medicine*, Eugene Braunwald, ed. Philadelphia: W.B. Saunders. 1997.

## Chapter Three Staying Healthy

### Nutrition for a Healthy Heart by Dr. Morrison C. Bethea, M.C., F.A.C.S.

- Bao W., Srinivasan S.R., Berenson G.S.: Persistent elevation of plasma insulin levels is associated with increased cardiovascular risk in children and young adults: The Bogalusa heart study. Circulation 1996; 93:54-59
- Despres J-P, Lamarche B, Muariego P, Cantin B, Dagenais GR, Moorjani S, Lupien P-J: Hyperinsulinemia as an independent risk factor for

## REFERENCES FOR SELECTED CHAPTERS

- ischemic heart disease. *N Engl J Med*, 1996; 334:952-957
- Frost G, Leeds AA, Dore CJ, Madeiros S, Brading S, Dornhost A: Glycaemic index as a determinant of serum HDL-cholesterol concentration. *The Lancet*, 1999;343:1045-48.
- Ludwig D, Majzoub JA, Al-Zahrani A, Dallai GE, Blanco I, Roberts SB: High glycemic index foods, overeating, and obesity. (Abstract) *Pediatrics*, 1999;103(3):e26, p. 656.

### **Wine, Alcohol, and Your Heart by Dr. R. Curtis Ellison**

#### *Breast Cancer*

- Fuchs CS, Stampfer MJ, Colditz GA, et al: Alcohol consumption and mortality among women. *N Engl J Med* 1995; 332:1245-1250.
- Longnecker MP: Alcoholic beverage consumption in relation to risk of breast cancer: metaanalysis and review. *Cancer Causes and Control* 1994;5:73-82.
- Longnecker MP: Invited commentary: The Framingham results on alcohol and breast cancer. *Am J Epidemiol* 1999;149:102-104.
- Zhang Y, Kreger BE, Dorgan JF, et al: Alcohol consumption and risk of breast cancer: The Framingham Study revisited. *Am J Epidemiol* 1999;149:93-101.

#### *Coronary Heart Disease*

- Pearson, TA: Alcohol and Heart Disease: *Circulation* 1996; 94:3023-3025.
- Rimm, EB, Willen EC, Hu FB, et al: Folate and vitamin B6 from diet and supplements in relation to risk of coronary heart disease among women. *JAMA* 1996; 279:3598-364.

#### *Guidelines*

- Cole P: The moral bases for public health interventions. *Epidemiology* 1995;6:78-83.
- Sensible Drinking. The Report of an Inter-Departmental Working Group. Department of Health, United Kingdom. December, 1995.

#### *Total Mortality*

- Coate D: Moderate drinking and coronary heart disease mortality: Evidence from NHANES I and the NHANES I follow-up. *Am J Public Health* 1993;83:888-890.
- Gronbaek M, Deis A, Sorensen TIA, et al: Influence of sex, age, body mass index, and smoking on alcohol intake and mortality. *BMJ* 1994;308:302-306.
- Thun MJ, Peto R., Lopez AD, et al: Alcohol consumption and mortality among middle-aged and elderly U.S. adults. *N Engl J Med* 1997;337:1705-1714.

### **Chapter Six What is Cardiac Catheterization?**

- Forssmann W: Catheterization of the right heart. *Klin Wochenshr* 1929; 8:2085.
- Forssmann W: 21 Jahre Herzkatheterung, Rueckblick und Ausschau. *Verh Dtsch Ges Kreislaufforschung* 1951; 17:1.

- Sones FM, Shirey EK: Cine coronary arteriography. *Mod Concepts Cardiovasc Dis* 1962; 31:735.

### **Chapter Seven Heart Problems of Infants and Children**

- Anderson RC, Lillehei CW, Jester RG: Corrected transposition of the great vessels of the heart. *Pediatrics* 1957; 20:626.
- Bailey LL, Gundry SR, Razzouk AJ, et al: Bless the babies: One hundred fifteen late survivors of heart transplantation during the first year of life. *J Thorac Surg* 1993; 105:805.
- Blalock A, Taussig HB: The surgical treatment of malformations of the heart in which there is pulmonary stenosis or pulmonary atresia. *JAMA* 1945; 128:189.
- Burroughs JT, Kirklin JW: Complete correction of total anomalous pulmonary venous connection: Report of three cases. *Mayo Clin Proc* 1956; 31:182.
- Cooley DA, McNamara DG, Jatson JR: Aortico-pulmonary septal defect: Diagnosis and surgical treatment. *Surgery* 1957; 42:101.
- Crafoord C, Nylin G: Congenital coarctation of the aorta and its surgical treatment. *J Thorac Surg* 1945; 14:347.
- Ellis FH Jr, Kirklin JW: Congenital valvular aortic stenosis: Anatomic findings and surgical techniques. *J Thorac Cardiovasc Surg* 1962; 43:199.
- Filler, RM, and Crocker, D: Conjoined Twins. In: *Pediatric Surgery*, Ravitch, MM, Welch, KJ, Benson, CD, Aberdeen, E and Randolph, JG, eds., Year Book Medical Publishers, Inc., Chicago, IL, 1979, pp 809-814.
- Fontan F, Baudet E: Surgical repair of tricuspid atresia. *Thorax* 1971; 26:240.
- Gibbon JH Jr: Application of a mechanical heart and lung apparatus to cardiac surgery. *Minn Med* 1954; 37:171.
- Graybiel A, Strieder JW, Boyer NH: An attempt to obliterate the patent ductus in a patient with subacute endarteritis. *Am Heart J* 1938; 15:621.
- Gross RE, Hubbard JH: Surgical ligation of a patent ductus arteriosus: Report of first successful case. *JAMA* 1939; 112:1979.
- Gross RE: Surgical relief for tracheal obstruction from a vascular ring. *N Engl J Med* 1945; 233:586.
- Hardy KL, May IA, Webster CA, Kimball KG: Ebstein's anomaly: A functional concept and successful definitive repair. *J Thorac Cardiovasc Surg* 1964; 48:927.
- Horiuchi T, AbeT, Okada Y, et al: Feasibility of total correction for single ventricle: A report of total correction in a six-year-old girl. *Jpn J Thorac Surg* 1970; 23:434. (In Japanese)
- Jatene AD, Fontes VF, Paulista PP, et al: Anatomic correction of transposition of the great vessel. *J Thorac Cardiovasc Surg* 1976; 72:364.
- Kirklin JW, DuShane JW, Patrick RT, et al: Intracardiac surgery with the aid of a mechanical

- pump-oxygenator system (Gibbon type): Report of eight cases. *Mayo Clin Proc* 1955; 30:201.
- Kirklin JW, Harp RA, McGoon DC: Surgical treatment of origin of both vessels from right ventricle including cases of pulmonary stenosis. *J Thorac Cardiovasc Surg* 1964; 48:1026.
- Konno S, Iami Y, Iida Y, et al: A new method for prosthetic valve replacement in congenital aortic stenosis associated with hypoplasia of the aortic valve ring. *J Thorac Cardiovasc Surg* 1975; 70:909.
- Lillehei CW, Cohen M, Warden HE, et al: The direct vision intracardiac correction of congenital anomalies by controlled cross circulation. *Surgery* 1955; 38:11.
- Lillehei CW, Cohen M, Warden HE, et al: The results of direct vision closure of ventricular septal defects in eight patients by means of controlled cross circulation. *Surg Gynecol Obstet* 1955; 101:446.
- McGoon DC, Edwards JE, Kirklin JW: Surgical treatment of ruptured aneurysm of aortic sinus. *Ann Surg* 1958; 147:387.
- McGoon DC, Rastelli GC, Ongley PA: An operation for the correction of truncus arteriosus. *JAMA* 1968; 205:59.
- Norwood WI, Lang P, Hansen DD: Physiologic repair of aortic atresia-hypoplastic left heart syndrome. *N Engl J Med* 1983; 308:23.
- Ross DN, Somerville J: Correction of pulmonary atresia with a homograft aortic valve. *Lancet* 1966; 2:1446.
- Saxena NC: Personal communication, July 1976, and *Pediatric News*, 10:3, 1976.
- Senning A: Surgical correction of transposition of the great vessels. *Surgery* 1959; 45:966.
- Swan H, Wilson JH, Woodwork G, Blount SE: Surgical obliteration of a coronary artery fistula to the right ventricle. *Arch Surg* 1959; 79:820.
- Garrett EH, Dennis EW, DeBakey ME: Aortocoronary bypass with saphenous vein grafts: Seven-year follow-up. *JAMA* 1973; 223:792.
- Green GE, Stertzer SH, Reppert EH: Coronary arterial bypass grafts. *Ann Thorac Surg* 1968; 5:443.
- Johnson WD, Glemma RJ, Lepley D Jr, Ellison EH: Extended treatment of severe coronary artery disease: A total surgical approach. *Ann Surg* 1969; 171:460.
- Kolessov VI: Mammmary artery-coronary artery anastomosis as a method of treatment for angina pectoris. *J Thorac Cardiovasc Surg* 1967; 54:535.
- Leriche R, Fontaine R: Essai experimental de traitement de certains infarctus du myocarde et de l'anévrisme du coeur par une griffe de muscle strie. *Bill Soc Nat Chir* 1933; 59:229.
- Sabiston, David. *Johns Hopkins Medical Journal* 1974; 134:314.
- Sones FM, Shirey EK: Cine coronary arteriography. *Mod Concepts Cardiovasc Dis* 1962; 31:735.
- Vineberg AM: Development of an anastomosis between the coronary vessels and a transplanted internal mammary artery. *Can Med Assoc J* 1946; 55:117.

**Women, Race, and Coronary Artery Surgery  
by Dr. René Hartz**

- Chapter Eight  
Coronary Artery Disease and Treatment Options**
- Bailey CP, Hirose T: Successful internal mammary-coronary arterial anastomosis using a "minivascular" suturing technique. *Int Surg* 1968; 49:416.
- Beck CS: Coronary sclerosis and angina pectoris: Treatment by grafting a new blood supply upon the myocardium. *Surg Gynecol Obstet* 1937; 64:270.
- Beck CS: The development of a new blood supply to the heart by operation. In: *Disease of the Coronary Arteries and Cardiac Pain*, Levy IL, ed. Macmillan, New York, 1936, Chap 17.
- Carrel A: On the experimental surgery of the thoracic aorta and the heart. *Ann Surg* 1910; 52:83.
- Demikhov VP: Experimental transplantation of vital organs. Authorized translation from the Russian by Basil Haigh. Consultants Bureau, New York, 1962.
- Favaloro RG: Saphenous vein autograft replacement of severe segmental coronary artery occlusion. *Ann Thorac Surg* 1968; 5:334.
- Bypass Angioplasty Revascularization Investigation (BARI). Comparison of coronary bypass surgery with angioplasty in patients with multivessel disease. *N Engl J Med* 1996;335:217-25.
- Bypass Angioplasty Revascularization Investigation (BARI). Medical care costs and quality of life after randomization to coronary angioplasty or coronary bypass surgery. *N Engl J Med* 1997;336:92.
- Chistakis G, Weisel R, Buth K, et al. Is body size the cause for poor outcomes of coronary artery bypass operations in women? *J Thorac Cardiovasc Surg* 1995;110:1344-58.
- Edwards FH, Carey JS, Grover FL, et al. Impact of gender on coronary bypass operative mortality. *Ann Thorac Surg* 1998;66:125-31.
- Goldberg KC, Hartz ZJ, Jacobsen SJ, et al. Racial and community factors influencing coronary artery bypass graft surgery rates for all 1986 Medicare patients. *JAMA* 1992;267:1473-7.
- Kennedy, JW, Kaiser GC, Fisher LD, et al. Clinical and angiographic predictors of operative mortality for the Collaborative Study in Coronary Artery Surgery (CASS). *Circulation* 1981;63:793-802.
- Mickleborough J, Takagi Y, Murayama H, et al. Is sex a factor in determining operative risk for aorto-coronary bypass graft surgery? *Circulation* 1995;90 (Suppl II):80-4.
- Society of Thoracic Surgeons Cardiac Surgery National Database Analysis: Summit Medical, Minneapolis, 1996.
- Sullivan JM, El-Zeky F, Vander Zwaag R, Ramanathan KB. Estrogen replacement therapy after coronary bypass surgery: effect on survival. *J Am Coll Cardiol* 1994;23:7A.

## REFERENCES FOR SELECTED CHAPTERS

### Chapter Nine The Coronary Bypass: Operation and Recovery

#### Strokes, Carotid Artery Disease, and Coronary Bypass Surgery by Dr. Cary Akins

- Akins CW, Moncure AC, Daggett WM, et al: Safety and efficacy of concomitant carotid and coronary artery operations. *Ann of Thorac Surg* 1995;60:311.
- Daily PO, Freeman RK, Dembitsky WP, et al: Cost reduction by combined carotid endarterectomy and coronary artery bypass grafting. *J Thorac Cardiovasc Surg* 1996;111:1185.
- European Carotid Surgery Trialists' Collaborative Group: MRC European Carotid Surgery Trial: Interim results for symptomatic patients with severe (70 to 99 percent) or with mild (0 to 29 percent) carotid stenosis. *Lancet* 1991;337:1235.
- Executive Committee for the Asymptomatic Carotid Atherosclerosis Study: Endarterectomy for asymptomatic carotid stenosis. *JAMA* 1995;273:1421.
- Hobson RW, Weiss DG, Fields WS, et al: Efficacy of carotid endarterectomy for asymptomatic carotid stenosis. *N Engl J of Med* 1993;328:221.
- North American Symptomatic Carotid Endarterectomy Trial Collaborators: Beneficial effect of carotid endarterectomy in symptomatic patients with high-grade carotid stenosis. *N Eng J Med* 1991;325:445.
- Heimbecker, RO, Baird RJ, Lajos RJ, et al: Homograft replacement of the human valve. A preliminary report. *Canad Med Ass J* 1962; 86:805-9.
- Hufnagel CA: Aortic plastic valvular prostheses. *Bull Georgetown Med Cent* 1951; 4:128.
- Hufnagel CA, Harvey WP, Rabil PJ, et al: Surgical correction of aortic insufficiency. *Surgery* 1954; 35:673.
- Kaiser GA, Hancock WD, Lukban SB, Litwak RS: Clinical use of a new design stented xenograft heart valve prosthesis. *Surg Forum* 1969; 20:137.
- Naef AP: *The Story of Thoracic Surgery*. Hogrefe & Huber, New York, 1990, p 94.
- Reyes VP, Raju BS, Raju AR, Wynne J, Stephenson LW, Raju R, Fromm BS, Rajagopal R, Mehta P, Singh S, Rao P, Satyanarayana PV, Turi A: Percutaneous Balloon Versus Open Surgical Commissurotomy for Mitral Stenosis: A randomized trial. *N. Engl. J. Med.* 1994; 331:15:961-967.
- Ross DN: Replacement of aortic and mitral valves with a pulmonary autograft. *Lancet* 1967; 2:956.
- Sellors TH: Surgery of pulmonary stenosis: A case in which the pulmonary valve was successfully divided. *Lancet* 1948; 1:988.
- Spencer FC: Intellectual creativity in thoracic surgeons. *J Thorac Cardiovasc Surg* 1983; 86:168.
- Starr A, Edwards ML, McCord CW, et al: Multiple valve replacement. *Circulation* 1964; 29:30.
- Starr A, Edwards ML: Mitral replacement: Clinical experience with a ball-valve prosthesis. *Ann Surg* 1961; 154:726.
- Tuffier, T: Etat actuel de la chirurgie intrathoracique. *Trans Int Congr Med* 1913 (London 1914), 7; *Surgery* 1914; 2:249.
- Turi ZG, Reyes VP, Raju BS, et al.: Percutaneous balloon versus surgical closed commissurotomy for mitral stenosis: a prospective, randomized trial. *Circulation* 1991; 83:1179-85.

### Chapter Ten Heart Valve Problems

- Acierno LJ: *The History of Cardiology*. Parthenon Publishing Group, New York, 1994, p. 635.
- Arbulu A, Holmes RJ, Asfaw I: Surgical treatment of intractable right-sided infective endocarditis in drug addicts: 25 years experience. *J Heart Valve Dis* 1993; 2:129.
- Bailey CP: The surgical treatment of mitral stenosis. *Dis Chest* 1949; 15:377.
- Baker C, Brock RC, Campbell M: Valvulotomy for mitral stenosis: Report of six successful cases. *Br Med J* 1950; 1:1283.
- Binet JP, Carpentier A, Langlois J, et al: Implantation de valves heterogenes dans le traitement de cardiopathies aortiques. *C R Acad Sci Paris* 1965; 261:5733.
- Borman JB, Applebaum A, Hirsch M, et al: Quadruple valve commissurotomy. *J Thorac Cardiovasc Surg* 1975; 70:713.
- Campbell JM: Artificial aortic valve. *J Thorac Cardiovasc Surg* 1958; 19:312.
- Cutler EC, Levine SA: Cardiomy and valvulotomy for mitral stenosis. *Boston Med Surg J* 1923; 188:1023.
- Harken DE, Soroff HS, Taylor WJ, et al: Partial and complete prostheses in aortic insufficiency. *J Thorac Cardiovasc Surg* 1960; 40:744.

### Chapter Eleven Advanced Heart Failure: Transplants, Heart Assist Devices and the Future

- Akutsu T, Kolff WJ: Permanent substitutes for valves and hearts. *Trans ASAIO* 1958; 4:230.
- Barnard CN: A human cardiac transplant: An interim report of a successful operation performed at Groote Schuur Hospital, Cape Town. *S Afr Med J* 1967; 41:1271.
- Brock R: Heart excision and replacement. *Guys Hosp Rep* 1959; 108:285.
- Carrel A, Guthrie CC: The transplantation of veins and organs. *Am Med* 1905; 10:101.
- Cooley DA, Liotta D, Hallman GL, et al: Orthotopic cardiac prosthesis for two-staged cardiac replacement. *Am J Cardiol* 1969; 24:723.
- Demikhov VP: Experimental transplantation of an additional heart in the dog. *Bull Exp Biol Med (Russia)* 1950; 1:241.

- Demikhov VP: Experimental Transplantation of Vital Organs. Authorized translation from the Russian by Basil Haigh. Consultants Bureau, New York, 1962.
- DeVries WC, Anderson JL, Joyce LD, et al: Clinical use of total artificial heart. *N Engl J Med* 1984; 310:273.
- Hardy JD, Chavez CM, Hurrus FD, et al: Heart transplantation in man and report of a case. *JAMA* 1964; 188:1132.
- Harken DE: Presentation at the meeting of the International College of Cardiology, Brussels, 1958.
- Hill JD, Farrar DJ, Hershon JJ, et al: Use of a prosthetic ventricle as a bridge to cardiac transplantation for postinfarction cardiogenic shock. *N Engl J Med* 1986; 314:626.
- Kantrowitz A: Heart, heart-lung and lung transplantation. In: *Heart Surgery Classics*. Stephenson LW, Ruggiero R eds, Adams Publishing Group, Boston, 1994, p 314.
- Kantrowitz A, Tjonneland S, Freed PS, et al: Initial clinical experience with intraaortic balloon pumping in cardiogenic shock. *JAMA* 1968; 203:135.
- Lower RR, Shumway NE: Studies on orthotopic homotransplantation of the canine heart. *Surg Forum* 1960; 11:18.
- Moulopoulos SD, Topaz S, Kolff WJ: Diastolic balloon pumping in the aorta: Mechanical assistance to the failing heart. *Am Heart J* 1962; 63:669.
- Reitz BA, Burton NA, Jamieson SW, et al: Heart and lung transplantation: Autotransplantation and allotransplantation in primates with extended survival. *J Thorac Cardiovasc Surg* 1980; 80:360.
- Reitz BA, Wallwork JL, Hunt SA, et al: Heart-lung transplantation: Successful therapy for patients with pulmonary vascular disease. *N Engl J Med* 1982; 30:557.
- Ruggiero, R, Commentary on Barnard CN: A human cardiac transplant: An interim report of a successful operation performed at Groote Schuur Hospital, Cape Town. *S Afr Med J* 1967; 41:1271. In: *Heart Surgery Classics*. Stephenson LW, Ruggiero R eds, Adams Publishing Group, Boston, 1994, p 327.
- Shumacker HB Jr.: *The Evolution of Cardiac Surgery*. Indiana University Press, Indianapolis. 1992, p 141.
- Starnes VA, Oyer PE, Portner PM, et al: Isolated left ventricular assist as bridge to cardiac transplantation. *J Thorac Cardiovasc Surg* 1988; 96:62.

**Gene Therapy**  
**by Dr. Todd Rosengart**

- Crystal RG, McElvaney NG, Rosenfeld MA, et al: Administration of an adenovirus containing the human CFTRcDNA to the respiratory tract of individuals with cystic fibrosis. *Nat Genet* 1994;8:42-51.
- Mack CA, Patel SR, Schwartz EA, et al: Biological bypass utilizing adenovirus-mediated gene transfer of the cDNA for vascular endothelial growth factor121 improves myocardial perfusion and function in the

ischemic porcine heart. *J Thor Cardiovasc Surg* 1998; 115; 168-177.

- Rosengart TK, Patel SR, Lee LY: Safety of direct myocardial VEG121 cDNA adenovirus-mediated angiogenesis gene therapy in conjunction with coronary bypass surgery. *Circulation* 1998;98 (17 Suppl.):I-321.

**Chapter Thirteen**  
**Aneurysms and Other Blood Vessel Problems**

- Cooley DA, DeBaakey ME: Resection of entire ascending aorta in fusiform aneurysm using cardiac bypass. *JAMA* 1956; 165:1158.
- DeBaakey ME, Cooley DA, Creech O Jr: Surgical consideration of dissecting aneurysm of the aorta. *Ann Surg* 1955; 142:586.
- DeBaakey ME, Cooley DA: Successful resection of aneurysm of thoracic aorta and replacement by graft. *JAMA* 1953; 152:673.
- DeBaakey ME, Crawford ED, Cooley DA, Morris GC Jr: Successful resection of fusiform aneurysm of aortic arch with replacement by homograft. *Surg Gynecol Obstet* 1957; 105:657.
- DeBaakey ME, Creech O Jr, Morris GC Jr: Aneurysm of the thoracoabdominal aorta involving the celiac superior mesenteric and renal arteries: Report of four cases treated by resection and homograft replacement. *Ann Surg* 1956; 144:549.
- Dubost C, Allary M, Oeconomos N: Resection of an aneurysm of the abdominal aorta: Reestablishment of the continuity by a preserved human arterial graft, with results after five months. *Arch Surg* 1952; 62:405.
- Spencer FC: Intellectual creativity in thoracic surgeons. *J Thorac Cardiovasc Surg* 1983; 86:164.
- Voorhees AB Jr, Janetzky A III, Blakemore AH: The use of tubes constructed from Vinyon "N" cloth in bridging defects. *Ann Surg* 1952; 135:332.

**Surgery of the Thoracic Aorta**  
**by Dr. Nicholas Kouchoukos**

- Downing, SW, Kouchoukos, NT, Ascending Aortic Aneurysm. In: *Cardiac Surgery In the Adult*, Edmunds, L.H. Jr. ed., McGraw Hill, New York, 1997, pp 1165-1195.
- Kouchoukos, NT, Daily BB, Rokkas, CK, et al: Hypothermic bypass and circulatory arrest for operations of the descending thoracic and thoracoabdominal aorta. *Ann of Thoraci Surg* 1995;60:67-77.
- Kouchoukos, NT and Dougenis, D: Medical progress: surgery of the thoracic aorta. *N Eng J Med* 1997; 336: 1876-88.

**Chapter Fourteen**  
**Heart Surgery in the Elderly**

- Edmunds LH Jr, Stephenson LW, Edie RN, Ratcliffe MB: Open heart surgery in octogenarians. *N Engl J Med* 1988; 319:131-36.

## REFERENCES FOR SELECTED CHAPTERS

Stason WB, Sanders CA, Smith HC: Cardiovascular care of the elderly: Economic considerations. *J Am Coll Cardiol* 1987; 10(Suppl A):18A-21A.

Stephenson LW, Mac Vaughn H III, Edmunds LH Jr: Surgery using cardiopulmonary bypass in the elderly. *Circulation* 1978; 58; 2:250-254.

Vidne B, Levy MJ: Heart valve replacement in the elderly patient. *Geriatrics* 1970; 25: 136.

Wenger NK, Marcus FI, O'Rourke RA: Cardiovascular disease in the elderly. *J Am Coll Cardiol* 1987;10 (Suppl A):80A-87A.