

R E F E R E N C E S

- Anderson, J.R. : Blood vessels and lymphatics. In muir's textbook of pathology. Eleventh Edition. The English Language Book society, P. 360, (1980).
- Axelbaum, S.P.; Schellinger, D.; Gomes, M.N.; Ferris, R.A. and Hakkal, H.G. : Computed tomographic evaluation of aortic aneurysms. *Ajr* 127 : 75 (1976) .
- Baird, R.J. & Madras, P.N. : Ascending aorta to bilateral femoral artery graft via a ventral subcutaneous route . *Ann Surg.* 186 : 210 (1977) .
- Berger, R.L.; Romero, L.; Chaudhry, A.G. and Dobnik, D.B. : Graft replacement of the thoracic aorta with a sutureless technique . *Ann . Thorac. Surg.* 35 : 231 (1983) .
- Bosque, V.P.D.; prego, A.D.R; Martin, V.; parra, J.L. and Vidal, A. : Surgical treatment of the thoraco-abdominal aneurysms. *J. Cardiovasc Surg.* 22 : 521 (1981) .
- Breckenridge, W.C.; patten, R.L. : Disorders of lipid metabolism. In *Applied Biochemistry of Clinical Disorders* . Ed. by Gornall, A.G.. Harper and Row , publishers , Hagerstown, P 345 (1980)
- Brener , B.J. Raines , J.K; Darling, R.C. & Austen, W.G . Measurment of systolic femoral arterial pressure during reactive hyperemia: An estimate of aortoiliac disease . *Circulation* 49 and 50 : (Suppl II) 259 (1974) .

- Brewster, D.C.; Darling, R.C; Raines, J.K: Assessment of of abdominal aortic aneurysm size. Circulation 59 : 164 (1972) .
- Brewster, D.C. and Darling , R.C. : Optimal methods of aortoiliac reconstruction . Surgery 84: 739 (1978) .
- Brewster, D.C.; Retana, A.; Waltman, A.C. ; Darling, R.C. : angiography in the managment of abdominal aortic aneurysms ; Its value and safety. N Engl . J. Med . 292 : 822 (1975) .
- Buonocore, E.; Meaney, T.F.; Borkowski, G.P.; pavliceck, w. and Gallagher, J. : Digital subtraction angio - graphy of the abdominal aorta and renal arteries. Radiology 139 : 281 (1981)
- Cabrol, C.; pavie, A.; Gandjbakhch, I.; Villemot, J.p. Guiraudon, G.; Laughlin, L.; Etievent, P.H.; and Cham, B. : Complete replacement of the ascending aorta with reimplantation of the coronary arteries : New Surgical approach. J. Thorac Cardiovasc. Surg. 81 : 309 (1981) .
- Garew, T.E.; Koschinsky, T.; Hayes, s.B. & Steinberg, D.: A mechanism by which high density lipoproteins may slow the atherogenic process . Lancet I: 1315, (1976).
- Carrasco, H.; parry, C.H. : Transcatheter embolization of abdominal aortic aneurysms. Ajr 138: 729 (1982) .
- Castleden, W.M.; House, A.K; Faulkner, K.; watt, A. : Haemoglobin, smoking and peripheral vascular disease. The Royal society of medicine 74 : 586 (1981) .

- Crawford, E.S.; palamara, A.E; saleh, S.A. à Roehm, O.F :
Aortic aneurysm: Current status of surgical
treatment. Surg. Clinic Noth Am. 59 : 597 (1979)
- Grawford, E.S.; snyder, D.M.: Treatment of anurysms of the
aortic arch. J. Thoeac Cardiovasc Surg. 85: 237
(1983) .
- Darling R.C.; Brewster , D.C.; Hallett, J.W.; Darling , R.C.III.
Aorto - iliac reconstruction. Surg. Clinic North AM.
59 : 565 (1979)
- Davidson, J. Benckart, D.; Edwards W.H.; Mulherin , J.L.:
The role of graft material in aortic reconstructive
surgery ann. Surg. 197 : 714 (1983) .
- De Bakey, M.E.; Henly , W.s.; Cooley, D.A.; Crawford, E.S.
Morris, G.C.: Surgical treatment od siqq ecting
aneurysms of the aorta. Circulation 24: 290 (1961)
- De Bakey, M.E.; Lawriz, G.M.: Aneurysm of sinus of val salva with
coronary atherosclerosis. Successful surgical correction.
Ann. Surg. 189, 303 (1979).
- Deriu, G.P.; Ballotta, E. : Natural history of ascending thrombosis
of the abdominal aorta. Am J. Surg . 145: 652 (1983)
- Downs, A.R. : Aortoiliac occlusive disease . Surg. Clinic
North. AM. 54: 195 f 1974).
- Dubuat, C.; Allary, M.; Oeconomos, N. :Resection of an aneurysm
of the abdominal aorta; Arch. Surg. 64: 405 (1952)
- Edwards, w.S.; Kerr, A.: safer technique for replace ment oft
the entire ascendingaorta and aorticvalve; j. Thorac.
Cardiovasc Surg. 59: 837.(1970)

- Egan, T.J.; Neiman, H.L. Herman, R.J.; Malave, S.R.; Sanders, j.H.: Computed tomography in the diagnosis of aortic aneurysm, dissection or traumatic injury . Radiology 136: 141 (1984).
- Enos, W.F. : coronary disease among united states soldiers killed in action in korea. JAMA 152: 1090 (1953)
- Etheredge, S.N; Yee, j.smith J.V.; Schouber,er, s. Goldman M.J. Successful resection of a large aneurysm of the upper abdominal aorta and replacement with homograft. Surgery 38 1071 (1955) .
- Eugene, J. ; Goldstone; j.; Moore, w. : Fifteen year experience with subcutaneous bypass grafts for extremity ischemia. Ann. Surg 186 : 177 (1977).
- Folts, J.D.; Bonebrake, F.C: The effects of cigarette smoke and Nicotine on platelet thrombus formation in stenosed dog coronary arteries. Inhibition with phentolamine. Circulation 65 : 465 (1982).
- Gelfand, E.T; collaghan, j.C.; Sterns, L.P.: Extended aortic bypass. J. Thorac Cardiovasc Surg. 79: 381 (1980).
- Godwin, J.D; Herfkens; R.L; Skioldebrand, C.G.; Federle M.P.; Lipton; M.J. : Evaluation of dissections and aneurysms of the thoracic aorta by conventional and dynamic CT scanning. Radiology 136: 125 (1980).
- Goldman, M.L.; Sarrazizadeh; M.s; philip, P.K. Karmody AM.; Leather, R.p.; parikh, N; powers; S.R. Bucrylate embolization of abdominal aortic aneurysms: an adjunct to nonresective therapy. Ajr 135 : : 1195 (1980) .

Gordon, T. Kagan; A.; palmieri, M.G.; Kannel, W.B.; Zukel w.J.

Tillotson, J.; Sorlie, p.; Hjortland M.: Diet and its relation to coronary heart disease and death in three populations . Circulation 63, 500 (1981).

Greyson N.D. : peripheral vascular disease. In Ckibical Nuclear Nuclear Medicine, Ed. by Maisey M.N. et al. Champan and Hall; London p. 83,(1983).

Hagen - Ansert, s.L.; Vascular structures and Corary artery disease. In Textbook of Diagnostic ULtrasonography. Second edition. The C.V. Mosby.

Hardy, D.C.; Lee, J.K.T.; weyman, P.J.; Melson, G.L.: Measurment of the abdominal aortic aneurysm: plain radiographic and ultrasonographic correction. Radiology 141 : 821 (1981)

Hawkins, I.F.: Carbon dioxide digital subtraction arteriography. Ajr 139: 19 (1982).

Hay, C.R; Durber, A.p.; Saybir, R.: Effect of fish oil on platelet Kinetics in patients with ischemic heart disease. Lancet I : 1269 (1982).

Heintz, S.E.; Bone G.E.; slaymaker, E.E.; Hayes,A.C; Barnes, R.W.: value of arterial pressure measurements in the proximal and distal part of the thigh in arterial occlusive disease. Surg. Gyn and Obst 146: 337 (1978).

Hertzer, N.R.; Beven, E.G.: Ultrasound aortic measurement and elective and elective aneurysmectomy. JAMA 240: 1966,1978

Inahara, T.: Evaluation of endarterectomy for aortoiliac and aortoiliofemoral occlusive disease: Arch Surg 110: 1458 (1975) .

- Johnson, W.C.; Logerfo, F.W.; Vollman, R.W.; Corson, J.D.: O'Hara E.E.; Mannic, J.A.; Nabset, D.C.: Is axillo-bilateral femoral graft an effective substitute for aortic bilateral iliac/femoral graft. Ann . Surg. 186: 123(1977).
- Kannek, W.B.; McGree, T.; Gordon, R.: General Cardio-vascular profile : The Framingham study. AM.j. Cardiol. 46(1976).
- King, D.L.; Van Natta, F.C.; Thorsen, K.; Lechich, R.L: Spontaneously echogenic arterial blood flow in abdominal aortic aneurysms. AJR 138: 350 (1982).
- Krause, A.H.; Chapman, R.D; Biglow, J.C.; Salomon, N.W?; Okies, J.E.; Page u.s. : Early experience with the intraluminal graft prosthesis. AM.J. Surg 145: 619 (1983).
- Leveson, S.H.; Guillou, P.J.; Terry, H.J.; Glanville, J.N. Kester, R.C.: pulse pressure wave analysis in the diagnosis of aorto-iliac disease. Ann Surg 187: 161 (1978).
- Liddicoat, J.E.; Bekassay, S.M.; Dang M.H.; DeBakey, M.E.: Complete occlusion of the infrarenal abdominal aorta: Management and results in 64 patients Surgery 77: 467 (1975).
- Matsumoto, M.; Matsuo, H.; Ohara, T.; Yoshika, Y.; Abe, H.: A two dimensional echocardiographic approach to dissecting aneurysm of the aorta to prevent false positive diagnosis. Radiology 127 : 493, (1978).
- Meaney, T.F.; Weinstein, M.A.; Buonocore, E.; Palvick, W.; Borkowski, G.P.; Gallagher, J.H.; Sufka, B.; MacIntyre, W.J.: Digital subtraction angiography of the human cardiovascular system : AJR 135: 1153 (1980).

- 82
- Nicolaides, A.J.; Horbourn, T.; Bowers, R; Kidney, P.H; Besterman, E.M. : Blood viscosity, red cell flexibility, haematocrit, and plasma fibrinogen in patients with angina. Lancet II: 943 (1977).
- Nunn, D.B.; Kamal, M.A.: Bypass grafting from the thoracic aorta to femoral arteries for high aortoiliac occlusive disease. Surgery 72: 749 (1972)
- Oudkerk, M.; Overbosch, E.; Dee, p.: Recognition of acute aortic dissection on AJR 141: 671 (1983).
- Oudot, J.; Beaconsfield, P.: Thrombosis of the aortic bifurcation treated by resection and homograft replacement. Arch Surg. 66 : 365 (1953)
- patel, S.; Rauschkolb, E.N.: The aorta and inferior vena cava. In Computed Tomography of the whole Body, ed. By Haaga, J.R. and Alfidi, R.J. Vol. II The CV Mosby Company; Toronto p 774 (1983).
- Patten , R.L.: Cardiovascular disorders. IN Applied Bio- Chemistry of Clinical Disorders, Ed by Gornal, A.G. Harper and Row, publishers, Hagerstown P.131 (1980) .
- pearson, T.A: Evidence for twopopulations of fatty streaks with different roles in the atherogenic process. Lancet 2 : 496 (1980)
- peatson, T.A.; Krambe , E.C.; Solzek, Heptinstall, R.H.: The human atherosclerotic plaque. Am. J. pathol 86: 657 (1977).
- pearson, T.A.; Wang , A.; Solzek, Hepatinstall, R.H.: Clonal characteristics of fibrous plaques and fatty streaks from human arteries. Am.J. pathol. 81:379(1975).

- price, S.A.; Wilson, L.M.: Disturbance of circulation and Coronary and atherosclerotic disease. In pathophysiology. Clinical concepts of Disease process. Second Edition. McGraw- Hill Book Company P. 73 and 342 (1982).
- Ribeiro, P.; Jadhav, V.; Walesby R.; Trayner, I.; Edmondson S;; Oakley, C.M.;Thompson, G.R.: Collagen content of atherosclerotic arteries is higher in smokers than in non smokers. Lancer I; 1070 (1973).
- Riddervold, H.O.; Seale, D.L.; : Translumbal aortography with teflon catheters I2: 619 (1972).
- Robbis. S.L.; Angell, M.; Kumar, V.: The vascular system In Basic pathology. W.B.; Saunders Company philadelphia, London, Troronto, Sydney, P.259(1981).
- Robicsek, F;Daugherty, H.K.; Cook, J.w.; Sell, J.G.: Thoraco - abdominal aortic aneurysm: Simplified Surgical management according to Hardy: A case report.J. Cardiovasc Surg. 22 : 80 (1981).
- Rose, A.G.; Dent, D.M.: Inflammatory variant of abdominal atherosclerotic aneurysms. Arch. pathol Lab Med. 105: 409 (1981).
- Sacks, F.M.M.; Castelli, w.p; Donner, A.; Kass, E.H.: plasma Lipids and lipoproteins in vegetariand and controls. N. Engl. J Med 292: : 1148 (1975).
- Scott, R.C.: Diabtes and the heart AM. Heart J. 90: 283(1975).
- Small, D.M.: Cellular mechanisms for lipid deposition in atherosclersis. N. Engl. J. med. 267: 873 (1977)

villiams, P.: High - density lipoproteins and xoronary risk factors
in normal men ;; Lacet I 72 (I979).

Wilson, S.K.; Hutchins, G.M. : Aortic dissecting aneurysms: Arch
pathol Lab Med. IO- : I75 (I988)

Wolfe, WIG.; Oldham, H.N; Rankin, J.S., Moran, J.F.: Surgical treatment
of acute ascending aortic dissection. Ann Surg. I97:
: 738 (I983)