

- 1- **Abbott ME(1908):** Anomalous origin from the pulmonary arteries In Osler W, (ed): Osler modern medicine , Its theories and practice .1908 P.420
- 2- **Abdelmottaleb Idressa, Nicolas Danchin, Cluadio Ilarado, Isabbele Aimone, Michael Angioi, (1999):** C- reactive protein and coronary artery disease:Additional evidence of the implication of an inflammatory process in acute coronary syndromes. Am Heart J. 1999;137:346-51.
- 3- **Abrenthy TJ and Avery OT.(1941):** The occurrence during acute infections of a protein not normally present in the blood . J Exp Med. 73:173.
- 4- **Alessandri C, Basili S, Peverini F, Barsi R, Paradiso M, Coppotelli L, Violi F, Cordova C(1992):** High density lipoprotein cholesterol low serum level as the only risk factor in male patients with coronary heart disease. Clin Ter 1992 Aug;141(8):109-14.
- 5- **Ambrose JA , Winters SL, Stern A , Eng A, Teichholz LE ,Gorlin R and Fuster V (1985):** Angiographic morphology and the pathogenesis of unstable angina pectoris J Am Coll Cardiol 1985 Mar;5(3):609-16.
- 6- **Ambrose JA, Tannenbaum MA and Alexopoulos D.(1988) :** Angiographic progression of coronary artery disease and the development of MI. J Am Coll Cardiol. 12 :56.
- 7- **Anderson A, Sebocinskik A and Freedman DS. (1988):** Body fat distribution , plasma lipids and lipoproteins . Atherosclerosis . 8:88-9
- 8- **Andrew MT, Paul MC, and Jean AC.(1996):** Disorders of lipoproteins metabolism and transport . In: Nilson Text Book of

- pediatric .Nilson WE: Beharman RE. Et al.,(eds) Philadilphia WB. Saunders. Co. p.377.
- 9- **Antobol W and Kugel MA(1933):** Anomolous origen of the left circumflex coronary artery. Am. Heart J. 8:802, 1933.
 - 10- **Atono Y , Sata M, and Tanikawa K.(1989):** CRP levels in acute hepatitis. Gastroentrology. 24:670-5.
 - 11- **Austin MA, Breslow JL, and Krauss RM(1988):** Low denisity lipoprotein subclass patern and risk of myocardial infarction. J.A.M.A.260:1917021.
 - 12- **Austin MA. (1991):** Plasma triglycerides and coronary heart disease. Atherosclerosis Thrombosis 11:2.
 - 13- **Aviram M.(1993) :** Modified forms of low density lipoprotein and atherosclerosis . Atherosclerosis 98:1.
 - 14- **Barry H.(1983):** Relation of HDL to coronary heart diseases.Am J. Cardiol.,2:5
 - 15- **Benowitz NL, Prochet H, Shiner L and Jacob P(1991):** Nicotine and cardiovascular diseases . in:Adhofer F, Thureau R, eds. Effeect of nicotine on biological system . Basal, Swizerland , Birkhause Verlag. 579-96.
 - 16- **Berk BC, Weintraoub WS, and Alexander RW.(1990):** Elevation of C-reactive protein inactive coronary artery disease Am J of cardiol . 65:168-72.
 - 17- **Biasucci LM, Liuzzo G, Caliguiri G, VanDeGreef W and Maseri A (1996):** Episodic activation of the coagulation system in the unstable angina does not elicite an acute phase reaction.Am. J. Cardiol.. 77:85-87.
 - 18- **Bienvenu J and Sann L (1984):** Acute phase reactants in the diagnosis of neonatal infection . Medical diagnostics E,

-
- Behring. P.136-46.
- 19- **Bierman EL.(1994)** : Atherosclerosis and other forms arteriosclerosis ,in: Harrison's principles of internal medicine . 13th (ed) , 208:1106-16
 - 20- **Bland EF , White PD and Garland J(1933)**: Congenital anomalies of the coronary arteries .Am.H.J 8:878,1933.
 - 21- **Blankenhorn DH, Nessim SA and Johnson RL.(1987)**: Beneficial effects of combined colestipolniasin therapy on coronary atherosclerosis and coronary venous by-pass grafts JAMA.257:3233-40.
 - 22- **Bleifeld W, Hamm CW, and Braunwald E.(1990)**: Unstable angina . New York ,Springer- Verlag, P270.
 - 23- **Bogaty P, Brecker SJ, White SE, Stevenson RN, el-Tamimi H, Balcon R, Maseri A(1993)**: Comparison of coronary angiographic findings in acute and chronic first presentation of ischemic heart disease. Circulation 1993 Jun;87(6):1938-46.
 - 24- **Braunwald E .(1989)**: Unstable angina : A classification of angina. Circulation.80:410.
 - 25- **Brooks H(1885)**: Two cases of an abnormal coronary artery of the heart arising from the pulmonary artery . J. Anat. Physiol.20:26,
 - 26- **Buchwald H, Varco RL and natts JP.(1990)**: Effect of partial ilial by-pass surgery on mortality and morbidity from coronary heart disease in patients with hypercholesterloemia. N Engl J Med 323:946-55.
 - 27- **Buonanno C , Dander B , Golia G, Prioli MA , Moretti L(1989)** : Angiographic morphology of coronary lesions in various syndromes of ischemic cardiopathy . G Ital Cardiol
-

- 1989 May;19(5):385-92
- 28- **Campbell CA, Walker SJA, Hindocha P, and Adinolfi M.(1982):** Acute phase protein in chronic inflammatory bowel disease in childhood. *J Pediatr.*1(2):193.
 - 29- **Ceska R, Aschermann M, Sobra J, Pinkava P, Vancura J(1988):** Coronarography in patients with hyperlipoproteinemia. *Sb Lek* 1988 Jul;90(7):213-7.
 - 30- **Chaitman BR, Bourassa MG, Lesperance J (1975):** Aberrant course of the left anterior descending coronary artery associated with anomolous left circumflex origen from the pulmonary artery *Circulation* 52:955, 1975.
 - 31- **Chen L, Chester M, Kaski JC(1995):** Clinical factors and angiographic features associated with premature coronary artery disease. *Chest* 1995 Aug;108(2):364-9.
 - 32- **Claus DR, Osmand AP, and Gewurz H. (1976):** Radio immunoassay of human C - reactive protein and levels in human sera . *J Lab. Clin Med.* 87(1) :120.
 - 33- **Collins P and Fox KM.(1990):** Pathophysiology of angina . *Lancet.* 1:94.
 - 34- **Combelle S, Barry J, and Rocco MB,(1986):** Feature of exercise test that reflect the activity of ischemic heart disease out of hospital. *Circulation.* 74:72.
 - 35- **Connel EB , and Connel JT .(1971):** C- reative protein in prgnancy and cotraception . *Am J Obstst. Gynec.*110(5):633.
 - 36- **Cowley MJ, DiSciascio G, Rehr RB and Vetovec GW.(1989):** Angiographic observations and clinical relevance of coronary thrombus in unstable angina pectoris *Am J Cardiol* 1989 Mar 7;63(10):108E-113E.
-

- 1989 May;19(5):385-92
- 28- **Campbell CA, Walker SJA, Hindocha P, and Adinolfi M.(1982):** Acute phase protein in chronic inflammatory bowel disease in childhood. *J Pediatr.*1(2):193.
- 29- **Ceska R, Aschermann M, Sobra J, Pinkava P, Vancura J(1988):** Coronarography in patients with hyperlipoproteinemia. *Sb Lek* 1988 Jul;90(7):213-7.
- 30- **Chaitman BR, Bourassa MG, Lesperance J (1975):** Aberrant course of the left anterior descending coronary artery associated with anomolous left circumflex origin from the pulmonary artery *Circulation* 52:955, 1975.
- 31- **Chen L, Chester M, Kaski JC(1995):** Clinical factors and angiographic features associated with premature coronary artery disease. *Chest* 1995 Aug;108(2):364-9.
- 32- **Claus DR, Osmand AP, and Gewurz H. (1976):** Radio immunoassay of human C - reactive protein and levels in human sera . *J Lab. Clin Med.* 87(1) :120.
- 33- **Collins P and Fox KM.(1990):** Pathophysiology of angina . *Lancet.* 1:94.
- 34- **Combelle S, Barry J, and Rocco MB,(1986):** Feature of exercise test that reflect the activity of ischemic heart disease out of hospital. *Circulation.* 74:72.
- 35- **Connel EB , and Connel JT .(1971):** C- reative protein in prgnancy and cotraception . *Am J Obstst. Gynec.*110(5):633.
- 36- **Cowley MJ, DiSciascio G, Rehr RB and Vetovec GW.(1989):** Angiographic observations and clinical relevance of coronary thrombus in unstable angina pectoris *Am J Cardiol* 1989 Mar 7;63(10):108E-113E.

-
- 37- **Cruzen A, Patel A, Kemp BJ and Hooper BC(1998):** Can C reactive protein and Troponin T predict the out come of patients with intractable Angina Heart 80:23-27.
- 38- **Dagenias GR, Robitelle NM, and Lupin PJ(1990):** First coronary heart disease event rates in relation to major risk factors. *Cand.J. Cardiol.* 274-280.
- 39- **Dahlen GH, Guyton JR, Attar M, Farmer JA, Kautz JA, Gotto AM Jr (1986):** Association of levels of lipoprotein Lp(a), plasma lipids, and other lipoproteins with coronary artery disease documented by angiography. *Circulation* 1986 Oct;74(4):758-65.
- 40- **Dasilva PJA, Elkon K and Hughes GV.(1980):** CRP levels in systemic lupus erythematosus. *Orth Rheum.* 23:770-1.
- 41- **David AM, Rifai N, Elliot MA, and Braunwald E(1998):** C-reactive protein is a potent predictor of mortality independently of and in combination with troponin T in acute coronary syndromes. *J.A.C.C.* 31:1460-5
- 42- **Davies MJ. (1986) :** Ischemic heart disease . in Davies MJ , *Cardiovascular pathology* , London . Harvey Millen LTD. 73:76-7
- 43- **Davis JW, Hartman CR and Shelton LB.(1989):** A trial of dipyredamole and aspirin in prevention of smoking induced changes of platelets and endothelium in men with coronary artery disease . *Am J Cardiol.* 63:1450-4
- 44- **DeBeer FC, Hind CPK, and Fox KM. (1982):** Measurement of serum CRP concentration in myocardial ischemia and infarction . *Br. Heart J.* 47:239-43.
- 45- **DeBono DP , Ravillious B, El zawabi I, Dayer T and**
-

- Podinovskaya Y (1989):** A periorisation system for elective coronary angiography . Heart 79: 448-453.
- 46- DeWood MA, Notske RN, and Simpson CS(1985):** Prevalance and significance of spontaneous thrombolysis in transmural myocardial infarction . Eur. Heart J. 6:33.
- 47- DeWood MA, Stifler WF and Simpson CS.(1986):** Coronary angiographic finding soon after non Q wave MI. N Eng. J Med. 315:417.
- 48- Disciasco G, Tarnata A.(1980):** Rheumatic Fever in children . Am Heart J. 99:635-55.
- 49- Dolphin PJ(1985):** Lipoprotein metabolism and the rule of apolipoprotein as metabolic programmer. J. Bioch.Cell. Biol, 63:850.
- 50- Donald S Baim and William Grossman(1995):** Cardiac catheterization and interventions 4th. (Ed)by lea and Feb. ger philadilphia1991).
- 51- Effler DB, Sheldon WC, Turner JJ and Groves LK(1967):** Coronary arteriovenous fistula. Surgery 61:41, 1967.
- 52- Eisenberg,S.(1987):** Lipoprotein abnormalities in hypertriglyceridemia significance in atherosclerosis . Am. heart J.,113:555.
- 53- Ellefson DS and Caraway WT.(1983):**Lipids and lipoproteins in: Fundimentials of clinical chemistery. Teitz, NW.(ed). Philadilphia, W.B. Saunders Co.P 474.
- 54- Ellefson RD and Caraway WT (1976):** Lipids and lipoproteins in Tietz NW (ed) Fundimentials of clinical chem. Wb saunders 1976.
- 55- Falk E.(1985):** Unstable angina with fatal outcome : Dynamic

- coronary thrombosis leading to infarction and sudden death. *Circulation*. 71:699.
- 56- **Falk E.(1989):** Morphologic features of unstable atherothrombotic plaques underlying acute coronary syndromes. *Am J Cardiol*. 63:114E.
 - 57- **Flynn M, Zmuda JM, Caldwell M ,and Herbert PN (1999):** Lipoprotein response to national cholesterol education program step II , *Metabolism*, 48:822-826.
 - 58- **Fontana RS and Edwards JE (1969) :** Congenital cardiac diseases :A review of 357 cases studied pathophysiology Philadilphia ,1962 W.B. Saunders Co.,p 291
 - 59- **Fowler NO.(1991):** Diagnosis of heart diseases. In: Fowler NO . NY. Springer Verlag. 389-99.
 - 60- **Freedman DS, Croft JB, Anderson AJ, Byers T, Jacobsen SJ, Gruchow HW, Walker JA, Barboriak JJ(1994):** The relation of documented coronary artery disease to levels of total cholesterol and high-density lipoprotein cholesterol. *Epidemiology* 1994 Jan;5(1):80-7.
 - 61- **French JK, Elliott JM, Williams BF, Nixon DJ, Denton MA, White HD(1993):** Association of angiographically detected coronary artery disease with low levels of high-density lipoprotein cholesterol and systemic hypertension. *Am J Cardiol* 1993 Mar 1;71(7):505-10.
 - 62- **Frick MH, Manninen V, Huttunen JK, Heinonen OP, Tenkanen L, Manttari M(1990):** HDL-cholesterol as a risk factor in coronary heart disease. An update of the Helsinki Heart Study. *Drugs* 1990;40 Suppl 1:7-12.
 - 63- **Friedwald Wt, Levy RI and Fredrickson DS(1972):**
-

Estimation of the concentration of low density lipoproteins cholesterol in plasma without use the preparative ultracentrifuge .Clinic. Chem. 18:499 .

- 64- **Frifeld AG , Schuster EH, and Bulky BH (1983):** Nontransmural versus transmural MI. Am. J Med. 75:423.
- 65- **Gaspardone A, Crea F, Perino M, Iamele M, Tomai F, Versaci F, Borioni R, Chiariello L, Gioffre PA(1995):** Risk factors in patients with different clinical and angiographic manifestations of ischemic heart disease. Cardiolgia 1995 Sep;40(9):679-84.
- 66- **Gewurz H, Mold C , Siegal J and Fiedel B.(1982):** C- reactive protein and the acute phase response . Adv Intern Med. 27:345-72.
- 67- **Giamurce SH.(1983):** Apolipoprotein E mediates uptake of S.F. 100-400 Hypertriglyceridemic VLDL by LDL receptors pathway in normal human fibroblast. J. Biochem. Chemi, 250:452.
- 68- **Gordon DJ and Rifkind BM(1989):** High density lipoprotein. The clinical implication of recent studies. N. Engl. J. Med, 321:1311.
- 69- **Gordon DJ(1990):** Role of circulating high-density lipoprotein and triglycerides in coronary artery disease: risk and prevention. Endocrinol Metab Clin North Am 1990 Jun;19(2):299-309.
- 70- **Gordon T, Castelli WP, Hjortland MC, Kannel WB, Dawber TR(1977):** High density lipoprotein as a protective factor against coronary heart disease. The Framingham Study. Am J Med 1977 May;62(5):707-14.
-

-
- 71- **Gottlieb SO, Weis Feldt ML, and Ouyang P.(1986):** Silent ischemia as a marker for early unfavorable outcome in patients with unstable angina. *N Engl. J Med.* 314:1214-8.
- 72- **Gotto AM.(1998):** Triglycerides the forgotten risk factor. *Circulation* 97:1027.
- 73- **Griffin BA, Freeman DJ, Tait GW, Thomson J, Caslake MJ, Packard CJ, Shepherd J(1994):** Role of plasma triglyceride in the regulation of plasma low density lipoprotein (LDL) subfractions: relative contribution of small, dense LDL to coronary heart disease risk. *Atherosclerosis* 1994 Apr;106(2):241-53.
- 74- **Grover AS, Luis C and Ping HU (1995):** Identifying adults at high risk of coronary heart disease. *J.A.M.A.* 274:801-806.
- 75- **Gullette ESD, James AB, Babyak M, Jiang W, Krantz DS(1997):** Effect of mental stress on myocardial ischemia during daily life *J.A.M.A.* 277:1521-26.
- 76- **Haft JI, Haik BJ, Goldstein JE, and Brodyn NE.(1988):** Development of significant coronary artery lesions in areas of minimal disease. A common mechanism for coronary artery disease progression. *Chest.* 94:731.
- 77- **Hausman E , Matsuo H, Isshiki T, Ochiai M, Miyashita H(1996):**Angiographic and coronary risk factor analyses of Japanese patients with ischemic heart disease before age 40- -a multicenter cooperative study. *Jpn Circ J* 1996 Nov;60(11):822-30.
- 78- **Haverkate F ,Thopson SG, pyke SDM, Gallimore JR, PepysMB,(1997):** Production of C-reactive protein and risk of coronary events in stable and unstable angina .*Lancet*
-

1997;349:462-6.

- 79- **Heiss G and Tylor HA.(1985):** Are apolipoproteins useful for evaluating ischemic heart diseases ? A brief overview
In: Proceeding of the workshop on apolipoproteins Lippel, K(ed)
NIH. Publications No. 83. P.1266.
- 80- **Holmes DR Jr, Elveback LR, Frye RL, Kottke BA, Ellefson RD(1981):** Association of risk factor variables and coronary artery disease documented with angiography. Circulation 1981 Feb;63(2):293-9.
- 81- **Holvoet P, Johan V, Janssen S and Collen D (1998):** Oxidised LDL in patients with acute coronary syndromes . Circulation 98: 1487-1494.
- 82- **Honey M, Lincoln JCR, Osborne MP(1975):** Coarctation of the aorta .Report of surgical correction in 2 cases one of them with anomalous in the coronary artery.Br. H. J. 37:937, 1975.
- 83- **Honkova M, Kotrlikova E, Koucka J(1981):** Hyperlipoproteinaemia and other high-risk factors in coronary heart disease. Cas Lek Cesk 1981 Jul 2;120(26):797-803.
- 84- **Ippolito FA, Santoro D , Bassein L, Maresta A and Magnani B(1989):** Angiographic aspects of unstable angina Minerva Cardioangiol 1989 Jul-Aug;37(7-8):355-64
- 85- **Jenkins PJ, Harper RW, Nestel PJ(1978):** Severity of coronary atherosclerosis related to lipoprotein concentration. Br Med J 1978 Aug 5;2(6134):388-91.
- 86- **Jeppson J, Hein HO, Suadicani P and Gyantelberg F(1998):** Triglycerides concentrations and ischemic heart diseases. Circulation. 97:1029-1036.

-
- 87- **Jhonson AL , Coronad JC and Cassel JC.(1975):** influence of race sex and weight on blood pressure behavior in young adults .Am J Cardiol. 35:23.
 - 88- **Johonson LW, et al (1989):** Coronary angiography 1984 :1987 : A report of the registry of the society for cardiac angiography and interventions. Cathet. Cardiovasc. Diagn. 17:5
 - 89- **Kanda T, Hiraoy Y, Oshima S and Yasoa K(1996):** Interlukin 8 is asensitive marker of the unstable coronary heart disease . Am. J. Cardiol. 77: 304-307.
 - 90- **Kannel WB and Boston MPH (1987):** Metabolic risk factors for CHD in women. Am H. J 114:413-417.
 - 91- **Kannel WB and McGree DL (1979):** Diabetes and cardiovascular diseases . JAMA.241:2035-8
 - 92- **Kannel WB, Schatzkin A.(1983):** Risk factors analysis . Prog cardiovascular dis. 26:309-32
 - 93- **Kannel WB.(1981):** The rule of cigarette smoking in coronary artery disease Am Hert J. 101: 319-28.
 - 94- **Kantorova E(1990):** Risk factors in persons with early manifestations of ischemic heart disease and in their offspring. I. Hyperlipoproteinemia. Cas Lek Cesk 1990 Sep 28; 129 (39) :1224-7.
 - 95- **Kasaoka HM, Gerdes LU ,and Bak AM (1997):** A coparison of results of simple evaluation of the risk of ischemic heart disease .Ugesker Langer 11:152(24) 1744.
 - 96- **Kaukola S, Manninen V, Halonen PI(1980):** Serum lipids with special reference to HDL cholesterol and triglycerides in young male survivors of acute myocardial infarction. Acta Med
-

Scand 1980;208(1-2):41-3.

- 97- **Kaul U, Kalra GS, Manchanda SC, Wasir HS, Mukherjee S, Rajani M, Bhatia ML(1986):** Angiographic pattern of coronary artery disease in unstable angina. Indian Heart J 1986 Jan-Feb;38(1):22-6
- 98- **Kaul U, Kalra GS, Manchanda SC, Wasir HS, Mukherjee S, Rajani M and Bhatia ML(1986):** Angiographic pattern of coronary artery disease in unstable angina. Indian Heart J 1986 Jan-Feb;38(1):22-6
- 99- **Kaushner I, Ribich WN and Blair JB.(1980):** Control of acute phase response of C -reactive protein synthesis by isolated perfused rabbit liver . J Lab Clin Med. 96(6):1037.
- 100 **Kecton BR, Keenan DJM and Monro JL(1983):**
- Anomalous origin of both coronary arteries from the pulmonary trunk. Br. Heart J. 49:397, 1983.
- 101 **Khalifa A.(1991):** Lipid metabolism. In: Biochemistry Book. - Cairo university book center.p.72.
- 102 **Kirkeeide RL, (1984):** Cardiovascular imaging : Coronary - artery stenosis . Hosp. Pract. 160.
- 103 **Kladetzky RG, Assmann G, Walgenbach S, Tauchert P, Helb HD (1980):** Lipoprotein and apoprotein values in coronary angiography patients. Artery 1980;7(3):191-205.
- 104 **Koi A.(1974):** Acute phase reactants . Their synthesis , - turnover and biological significance , In : Allison ,AC(ed) : Structure and function of plasma proteins . New York ,plenum Puplishing Corp. 1:73.

-
- 105 Krauss RM.(1987):** Relationship of intermediate and low density lipoproteins to risk of coronary artery heart diseases
- Am. Heart J. 113:578.
- 106 Kruskal JB, Commerford PJ and franks JT.(1987):** Fibrin and fibrinogen related antigens in patients with stable and unstable coronary artery diseases .N Engl. J Med. 317:1361.
- 107 Kuller L, Tracy PR, Shaten J and Milhan EN(1996):**
- Relation of CRP and coronary heart diseases in MRFIT study. Am. J. Epidimiol. 144:537-547.
- 108 Kusa O, Luknarova O, Rieicansky I(1989):**
- Hyperlipoproteinemia, risk indicators and ischemic heart disease. Vnitr Lek 1989 Apr;35(4):333-9.
- 109 Kusa O, Luknarova O, Rieicansky I(1990):** Atherogenicity indices and coronary risk Vnitr Lek 1990 Apr;36(4):349-54.
- 110 Kusa O, Luknarova O, Rieicansky I, Zelenay J(1987):**
- Hyperlipoproteinemia and ischemic heart disease Vnitr Lek 1987 Dec;33(12):1048-53.
- 111 Kusa O, Mikulecky M, Rieicansky I, Ondrejka P(1990):**
- Coronary score and risk indicators. Vnitr Lek 1990 Dec;36(12):1191-6.
- 112 Kushner I, Gewurz H and Benson MD.(1981):** C-reactice protein and the acute phase response . J Lab Clin Med . 97(6):736-47.
- 113 Kushner I,Broder M and Karp D.(1989):** Control of acute phase response , serum CRP kinetics after acute myocardial infarction.. J Clin Invest. 61:235-42.
- 114 Lamarche B, Techrof A, Cantin P and Despres JP(1998):**
- Fasting isulin and apolipoprotein B level and low denesity
-

-
- lipoproteins as a risk factors for ischemic heart disease.
J.A.M.A 279:1955-61.
- 115 Lei KJ, Liu T and zon G.(1985):** Genomic DNA sequence for
- human C- reactive protein . J Biol Chem. 260(24) : 1377-83.
- 116 Libershon RR, Dinismore RE, Fallon JT(1979):** Abberant
- coronary artery origen from the aorta . Circulation 59:748,
1979.
- 117 Lim JK.(1988):** Hyperlipidemia , classifications ,Pathology
- and pathophysiology in: Hyperlipidemia . Supernaw, RB.(ed)
Kansas , Pharmat Inc.p.1
- 118 Lindgern FT, Jensin LC., and Hatch FT.(1982):** the isolation
- and quanitative analysis of serum lipoproteins . In: Blood lipids
and lipoproteins quanititation, composition and metabolism .
Nelson GJ (9ed) NY.Interscinces P.181.
- 119 Liuzzo G, Biasuggi LM and Gallimore JR.(1994):** The
- prognostic value of C-reactive protein and serum amyloid A
protein in severe unstable angina N Engl. J of Med. 331:417-
24.
- 120 Luigi M,Biassini MD, Giovanna Liuzzo, Giovanne Fadda,
- Attilio Maseri(1999):** Elvation of level of C-reactive protein at
discharge in patients with unstable angina predict recurrent
instability 99:855-60,. 1999
- 121 Luria MH, Erel J, Sapoznikov D, Gotsman MS(1991):**
- Cardiovascular risk factor clustering and ratio of total
cholesterol to high-density lipoprotein cholesterol in
angiographically documented coronary artery disease. Am J
Cardiol 1991 Jan 1;67(1):31-6.
- 122 Macleod CM and Avery OT.(1941):** The occurence during
-

-
- acute infections of a protein not normally present in the blood : Isolation and properties of the reactive protein . J Exp Med. 73:183.
 - 123 Marcus ML, Hassison DG and Chilian WM.(1987):**
 - Alteration in the coronary circulation in hypertrophied ventricles . Circulation. 75:1-10.
 - 124 Maseri A, Chierchias S and Labbate AL (1980):**
 - Pathogenetic mechanisms underlying the clinical events associated with atherosclerotic heart diseases . Circulation 62(SupplV)V3.
 - 125 Maseri A, Severi S, DeNes M, and Piagini A.(1978):**
 - "Variant" angina : One aspect of a continuous spectrum of vasospastic myocardial ischemia . Am. J. Cardiol. 42:1019-1025.
 - 126 Mayes.PA.(1993):** Lipids transport and storage in: Harpar,s
 - Biochemistry Text book. Murray, PR: Granner ,DK;Mayes PA (eds). East Norwalk, Appleton and Lange Co.p.251.
 - 127 McKeigue PM, Marmot MG and Court YD.(1988):** Diabetes
 - hyperinsuliaemia and coronary risk factors . Br. Heart J.60:390-6.
 - 128 McPherson RA(1984):** Specific proteins . in : Clinical
 - diagnosis and management by laboratory methods . Henery JB(eds) 17th (ed) , WB Saunders Company , Philadelphia ,London, Toronto . 150-80.
 - 129 Merriman GR, Pulliam LA and Kampschmidt R.(1975):**
 - Effect of leucocytic endogenous mediator on C- reactive protein in rabbits . Proc. Soc Exp Biol Med 149:782-4.
-

-
- 130 Miller M, Mead LA, Kwiterovich PO Jr, Pearson TA(1990):**
 - Dyslipidemias with desirable plasma total cholesterol levels and angiographically demonstrated coronary artery disease. Am J Cardiol 1990 Jan 1;65(1):1-5.
- 131 Miller NE, Hammett F, Saltissi S, Rao S, van Zeller H, Coltart J, Lewis B(1981):** Relation of angiographically defined coronary artery disease to plasma lipoprotein subfractions and apolipoproteins. Br Med J (Clin Res Ed) 1981 May 30;282(6278):1741-4.
- 132 Miller NE.(1987):** Association of high density lipoprotein subclasses and apolipoproteins with ischemic heart disease and coronary atherosclerosis . Am Heart J. 113:589-97.
- 133 Moise A, Theroux P, Taeymans Y, and DesCoings B et al.(1983):** Unstable angina and progression of coronary atherosclerosis . N. Engl. J. Med. 309:685.
- 134 Monkilberg Jg(1914) :**Coronarry Artery anomalies. Zentrabel Hertz Krankhintin 6:441,1914
- 135 Muller JE, Tofler GH and Stone PH .(1989):** Circadian variation and triggers of onset of acute cardiovascular disease . Circulation. 79 : 733.
- 136 Neill WA, Wharton TP and Cohen IS (1980):** Acute coronary isufficiency - coronary occlusion after intermittent ischemic attacks . N. Eng. J. Med. 302:1157.
- 137 Neufeld NH and Bliden LC.(1975) :** Coronary artery diseases - in childern. Prog. Cardiol. 4:119.
- 138 Newman WP, Freedman DS, Voors AW and Cresanta JL(1989):** Relation of serum cholesterol, lipoprotein level and systolic blood pressure to early atherosclerosis . The
-

Bogalusa study. N.Engl.J.Med,402:138.

- 139 **Nikkila M, Koivula T, Niemela K, Sisto T(1990):** High density lipoprotein cholesterol and triglycerides as markers of angiographically assessed coronary artery disease. Br Heart J 1990 Feb;63(2):78-81.
 - 140 **Noma A, Yokosuka T, Kitamura K(1983):** Plasma lipids and apolipoproteins as discriminators for presence and severity of angiographically defined coronary artery disease. Atherosclerosis 1983 Oct;49(1):1-7.
 - 141 **O'Sullivan JJ, Matthew A, Conroy RM, Erwin RJ, Duggan PF(1990):** Relation of angiographically defined coronary artery disease to serum lipoprotein levels. Clin Cardiol 1990 Dec;13(12):841-4
 - 142 **Ogaden JA.(1970):** Pattern of distribution of a single coronary artery. Yale J. Biolog. Med. 43:11 1970.
 - 143 **Ogawa K, Numao T, Iizuka M, Yanagisawa A, Yoshino H, Ishikawa K, Miyake F, Matsumoto N, Murayama M, Hasegawa N, Kobayashi A, Kikawada R, Kinoshita S, Muramatsu T, Matsuo H, Isshiki T, Ochiai M, Miyashita H(1996):** Angiographic and coronary risk factor analyses of Japanese patients with ischemic heart disease before age 40-a multicenter cooperative study. Jpn Circ J 1996 Nov;60(11):822-30.
 - 144 **Olivera EB , Gotschlich EC and Liu TY.(1977):** Primary structure of human C- reactive protein . Proc Natl Acad Sci. USA . 74:3148.
-

-
- 145 Pearson TA, Bulkley BH, Achuff SC, Kwiterovich PO, Gordis L(1979):** The association of low levels of HDL cholesterol and arteriographically defined coronary artery disease. *Am J Epidemiol* 1979 Mar;109(3):285-95.
- 146 Peltola H.(1982):** CRP for rapid monitoring of infection of central nervous system. *Lancet*. 1:980-3.
- 147 Pepys MB. (1982):** Aspects of the acute phase response : The C- reactive protein system. in : Clinical aspects of immunology . Lachman PJ. Peters DK (eds). Black well scientific publication. Oxford . P 50.
- 148 Pepys MB.(1981):** C- reactive protein fifty years on . *Lancet* .1:653-7.
- 149 Perlmutter LM, Jay ME, and Levm DC.(1983):** Variation of the blood supply of the left ventricular apex *Invest. Radiol*. 18:138
- 150 Peter A(1981):** Lipids. In Harber review of biochemistry (ed) Lange Medical publication California. 196-199.
- 151 Pietila K , Marmoinen A , Hermens W , Simones ML , Van De Werf F ,(1993) :** Serum C-reactive protein concentration in myocardial infarction .*Eur.Heart. J*. 1993;14:915-9.
- 152 Reardon MF, Nestee PJ, and Craig LH(1985):** Lipoproteins predictors of the severity of coronary artery disease in men and women. *Circulation* ;71:881-888.
- 153 Reimer KA and Jennings RB.(1986):** Myocardial ischemia , hypoxia and infarction . in:Fozzard HA, Jennings RB, Haber E, Katz AM and Morgan HE (eds): The heart and cardiovascular system.New york, Raven Press.1133-202.
- 154 Rentrop P and Cohen M(1986):** Limitation of myocardial ischemia by collateral circulation during sudden controlled
-

-
- coronary artery occlusion. In human subject .Circulation :74:469.
- 155 Ridker P, Robert J, Glynn SCD, and Charls S (1998):** C-reactive protein adds to the predictive value of total cholesterol and HDL in determining risk of IHD. Circulation , 97:2007-2011.
- 156 Ridker PM, caushman M, stamfer MJ(1997):** Inflammation, aspirin and the risk of cardiovascular diseases. N .Eng.J.1997,;336:973-979.
- 157 Rifai N.(1989):** Hypercholesrolaemia in children . J. of - int.fedr.Clin. Chem,1:142.
- 158 Robenson K , Conroy RM, Muchay R. (1989):** When does - the risk of acute coronary heart disease in ex smokers fall to that in non smokers . Br Heart J. 62:16-9
- 159 Roberts WC, Diccico BC, Waller BF(1982):** Origen of the left - main coronary artery from the right coronary artery or from the right aortic sinus . Am. Heart J.104:3031982.
- 160 Roberts WC, Potkin BN , Solus DE and Reddy SG.(1990):** - Mode of death and frequency of healed acute myocardial infarction . J Am Coll Cardiol. 15:196.
- 161 Roberts WC, Robinwitz M(1984):** Anomalous origen of the - left anterior descending artery from the puklmonary trunk .Am. J. of Cardiol.54:1381, 1984.
- 162 Roberts WC.(1989) :** Atherosclerosis risk factors - .Am.J.Cardiol.64:552-4.
- 163 Ross J (1987):** Gidelines for coronary angiography : areport - of the Am. Coll. Of Cardiol./AHA.. Circulation 76:963A.
- 164 Ross R.(1986):** The pathogenesis of atherosclerosis . N Eng
-

- J Med. 314:488-500.
- 165 Ross R.(1990):** Hypothesis of atherogenesis .In: Hurst text
 - book of Heart disease .Willis J Hurst 7th (ed) , McGraw ,Hill
 information services complex . New York 880-8
- 166 Schaefer EJ, Genest JJ Jr, Ordovas JM, Salem DN, Wilson
 - PW(1994):** Familial lipoprotein disorders and premature
 coronary artery disease. Atherosclerosis 1994 Aug;108
 Suppl:S41-54
- 167 Schely J(1925):** Abnormal coronary circulation. Frankfourt Z
 - path.32:1, 1925
- 168 Selwyn AP and Braunwald E.(1994):** Ischemic heart
 - disease. in : Harrison's principles of internal
 medicine.13(ed),203:1077-85
- 169 Shen WF , Lu P, Zhang JS, Gong LS, Zhang X and Zheng
 - AF(1989):**Relationship between clinical manifestations and
 coronary angiographic morphology in patients with coronary
 artery disease Chin Med J (Engl) 1989 Oct;102(10):756-8.
- 170 Sherman GT, Litvack F and Graundfeast W.(1986):**
 - Coronary angioscopy in patients with unstable angina pectoris
 . N Engl. J Med.315:913.
- 171 Silverman K and Grossman W.(1984):** Angina pectoris : The
 - natural history and stratigies for evaluation and management .
 N. Engl. J. Med. 310:1721.
- 172 Stamler J, Wentworth D and Neator JD.(1986):** For the
 - MRFIT group: Is relation between serum cholesterol and risk
 to premature death from coronary artery disease continous
 and graded. JAMA. 256:2823-8.

-
- 173 Stampfer M, Kruss R and Lura G(1996):** Prospective study
- of triglyceride level, lowdensity lipoprotein particle diameter and risk of myocardial infarction. J.A.M.A. 276:882-888.
- 174 Stein EA(1987):** Lipids lipoproteins and apolipoproteins in:
- Fundamentals of clinical chemistry. Teitz N.W.(ed). Philadelphia, W.B.Saunders CO P 448.
- 175 Steinberg D, Lewis A and Aston.(1997):** LDL and
- therogenesis. Circulation 95:1062-71
- 176 Steinberg D.(1989):** The cholesterol cotroversy is over . why
- did it take so long . Circulation. 80:1070-8.
- 177 Steiner G, Schwartz L, Shumak S, Poapst M(1987):** The
- association of increased levels of intermediate-density lipoproteins with smoking and with coronary artery disease. Circulation 1987 Jan;75(1):124-30
- 178 Steven AG, Coupal L, and Xiao-Ping Hue (1995):** Idinifying
- adults at high risk of coronary disease. JAMA. 274:801-806
- 179 Stout RW.(1990):** Insulin and atheroma 20 year perspective.
- Diabetes. 13(6):631-54.
- 180 Syine C, Gotsehlich EC and Liu TY.(1986) :** Rabbit C-
- reactive protein biosynthesis and characterization of DNA clones . J Biol Chem. 261(12)5473-9.
- 181 Sytkpwski PA, Kannel WB and D'agosino RB.(1990):**
- Changes in risk factors and the decline of mortality from cardiovascular diseases .N. Eng. J. Med, 322:1635.
- 182 Thompson SG, Kienast J, Pyke SDM Haverkate F(1995):**
- Hemostatic factors and the risk of myocardial infarction or sudden death in patients with angina pectories. N Eng J.Med 1995; 332:636-41.
-

-
- 183 Tillett WS and Francis TJR.(1930):** Serological reactions in
 - pneumonia with non protein systemic fraction of
 pneumococcus. J Exp Med. 52:561-71
- 184 TIMI study group (1985):** The thrombolysis in myocardial
 - infarction phase 1 finding N. Engl. J of Med.312:932.
- 185 Troxler RG, Park MK (1995):** Hyperlipidemia in childhood in:
 - Pediatric cardiology . Park MK.(ed) Louris, Mobsy year book.
 P.430.
- 186 Tucker LA. (1989):** use of smokeless tobacco , cigarette
 - smoking and hypercholesterolemia . Am J puplic health .
 79:1048-50.
- 187 Valdaver Z, Neufeld HN and Edward JE(1975):** Coronary
 - arterial variations in normal and congenital heart diseases.
 NY. Accadimic press inc.,p.171
- 188 Vaverkova H(1995):** Hyperlipoproteinemia as a risk factor for
 - ischemic heart disease. Epidemiologic and interventional
 studies. Vnitr Lek 1995 May;41(5):340-3.
- 189 Vigo C. (1985):** Effect of C - reactive protein on platelets
 - aggregation and membrane stabilization . J Biol Chem.
 25.260(6)3418-22.
- 190 Waller BF.(1989):** Anatomy ,physiology and pathophysiology
 - of the major epicardial coronary arteries related to the
 echocardiographic imaging techniques J. Am. Soc. Echo.
 1989;2:232-252.
- 191 Willerson JT, Golin OP, and Edit J.(1989):** Special platelets
 - mediators and unstable coronary artery lesion. Experimental
 evidence and potential clinical implications.
 Circulation.80:198.
-

-
- 192 William C, Roberts MD and Bethesda Md.(1986):** Major
- anomalies of coronary arterial origin seen in adulthood Am.
Heart J. 111:945. 1986
- 193 Williams AE , Freeman MR ,Chisholm RJ , Patt NL and
- Armstrong PW (1988):** Angiographic morphology in unstable
angina pectoris Am J Cardiol 1988 Nov 15;62(16):1024-7
- 194 Wilson RF, Holida MD, and White CW.(1986):** Quantitative
- angiographic morphology of coronary stenosis leading to
myocardial infarction or unstable angina. Circulation 73:286.
- 195 Wolf N.(1987) :**Risk factors in relation to atherosclerosis , cell,
- tissue, and diseases . The bases of pathology . 2nd(ed).
Bailliere Tindal , London . 284-5
- 196 Yuan JN, Tasi MY and Humingake DB(1994):** Changes in
- composition and distribution of LDL in coronary heart disease
patients. Atherosclerosis 110:1-11.
- 197 Zack PM, Ischinger T, Aker UT, Dincer B and Kennedy
- HL(1984):** The occurrence of angiographically detected
intracoronary thrombus in patients with unstable angina
pectoris Am Heart J 1984 Dec;108(6):1408-12.
- 198 Zalweski A, Shiy M, and Nardone D.(1991):** Evidences for
- reduced fibrinolytic activity in unstable angina at rest :Clinical ,
Biochemical ,and angiographic correlates .Circulation.
83:1685
- 199 Zampogna A, Luria MH, Manubens SJ, Luria MA(1980):**
- Relationship between lipids and occlusive coronary artery
disease. Arch Intern Med 1980 Aug;140(8):1067-9.
- 200 Zelis RF and Wenger NK(1984) :** Previntion of coronary
- atherosclerosis. In : the heart arteries and veins. McGen Hill ,
-

Hearst JW. 5th (ed) ,P 959.

- 201 Zilva JF and Pannall PR.(1984):** Plasma lipids and lipoproteins in :Clinical chemistry in diagnosis and treatment .London ,Lloyd-Luxe Co. p.233.
- 202 Zilvermist, DB.(1983):** The chylomicrones.in: Stractural and functional aspects of lipoproteins in living system. London Acad-Press .p.329.
-