

REFERENCES

- Abbott JA & Scheinman MM (1973):

Nondiagnostic electrocardiogram in patient with acute myocardial infarction : clinical and anatomic correlations .

Am J Med 1973 ; 55 : 608 - 13 .

- Ambrose JA, Tannebaum MA, Alexopoulos , et al. (1988):

Angiographic progression of coronary artery disease and the development of myocardial infarction.

J Am Coll Cardiol; 12: S6-S12

- Ambrose JA, Winters SL, Arora RR, et al (1985):

Coronary angiographic morphology in myocardial infarction:

A link between the pathogenesis of unstable angina and myocardial infarction .

J Am Coll Cardiol; 6 : 1233.

- American College of Cardiology / American Heart Association Task myocardial infarction (1990) :

Guidelines for the early management of patients with acute myocardial infarction.

Circulation; 82: 664-707.

- Badger RS, Brown BG, Kennedy JW, Mathey D , Gollery CA, Bolon EL, et al (1987):

Usefulness of recanalization to luminal diameter of 0.6 millimeter or more with intracoronary streptokinase during acute myocardial

infarction in predicting normal perfusion status , continued arterial patency and survival of one year .

Am J Cardiol ; 59 : 519-22 .

- Berger CJ, Murabito JM, Evans JC, Anderson KM and Levy D (1992):

Prognosis after first myocardial infarction: comparison of Q-wave and non-Q-wave myocardial infarction in Framingham Heart Study.

JAMA.; 268: 1545-1551.

-Bobbio M, Bergerone S, Maggioni AP et al. (1998):

Administartion of thrombolytic therapy to 17,944 patients with acute myocardial infarction: the GISSI-3 database.

Am Heart J; 135: 443-448.

-Bodenheimer MM, Banka VS, Trout RG, Hermann GA, Pasdar H, Helfant RH (1979):

Relationship between myocardial fibrosis and epicardial and surface electrocardiographic Q - waves in man .

J Electrocardiol; 12 : 205-210

- Brown BG , Gallery CA , Badger RS . et al (1986):

Incomplete lysis of thrombus in the moderate underlying atherosclerotic lesion during intracoronary infusion of streptokinase for acute myocardial infarction : quantitative angiographic observations .

Circulation ;73 : 653-61 .

- Brown BG, Zhao X-Q, Sacco DE & Albers JJ, (1993):

Lipid lowering and plaque regression: new insight into prevention of plaque disruption and clinical events in coronary disease.

Circulation; 87: 1781-1791.

-Bulkley BH & Roberts WC (1973):

Dissecting aneurysm (hematomal)Limited to coronary artery :

Aclinicopathologic study of six patients.

Am J cardiol; 55:747-756 .

- Califf RM, O'Neill W, Stack RS, Aronson L, Mark DB, Mantell S, and the TIMI Study Group (1988) :

Failure of simple clinical measurments to predict perfusion status after intravenous thrombolysis .

Ann Intern Med . ; 108 : 658 - 662 .

- Campbell RWF , Murraray A & Julian DG (1979):

Ventricular arrhythmias and ventricular fibrillation in acute myocardial infarction .

Am J Cardiol; 45: 462.

-Cannom DS , Levy W & Cohen LS (1976):

The short and long - term prognosis of patients with transmural and nontransmural myocardial infarction .

Am J Med ; 61 : 452-458 .

- Cohen M & Rentrop KP (1986) :

Limitation of myocardial ischemia by collateral circulation during sudden controlled coronary artery occlusion human subjects : A prospective study.

Circulation; 74 : 469 .

- Cohen PF , Herman MV & Gorlin R (1974):

Ventricular dysfunction in coronary artery disease .

Am J Cardiol . ;33 : 307

- Coll S, Castaner A, Sanz G & et al (1983):

Prevalence and prognosis after a first nontransmural myocardial infarction .

Am J Cardiol .; 51: 1584-1588 .

- Danish Study Group on Verapamil in Myocardial Infarction (DSGVMI) (1984):

Verapamil in acute myocardial infarction.

Eur Heart J; 5: 516-528.

- Davies MJ & Thomas AC (1984):

Thrombosis and acute coronary -artery lesions in sudden cardiac ischemic death.

N Engl J Med.; 310: 1137-1140.

- Davies MJ , Woolf N & Robertson WB (1976) :

Pathology of acute myocardial infarction with particular reference to occlusive coronary thrombi .

Br Heart J; 38 : 659 - 664 .

- **Davies MJ, Bland MJ, Hangartner WR, Angelini A & Thomas AC (1989):**

Factors influencing the presence or absence of acute coronary thrombi in sudden ischemic death

Eur Heart J.; 10: 203-208 .

- **Davies SW, Marchant B , Lyons JP, et al . (1991):**

Irregular coronary lesion morphology after thrombolysis predicts early clinical instability.

J Am Coll Cardiol ; 17 : 669 - 74 .

-**DeWood MA, Spores J , Notske R , Mouser LT , Burroughs R , Golden MS , et al (1980) :**

Prevalence of total coronary occlusion during the early hours of transmural myocardial infarction .

N Engl J Med; 303 : 897 - 902 .

- **DeWood MA, Stifter WF, Simpson CS, Spores J, Engster GS, Judge TP, Hinnen ML (1986):**

Coronary arteriographic findings soon after non-Q-wave myocardial infarction.

N Engl J Med; 315 : 417-423.

- Diver DJ, bier JD, William DO, McCzbe CH, Braunwald E & TIMI-3A Study Group (1992):

Characterization of patients angiographically excluded from the TIMI-3A Trial .

Circulation 1992; 86:1-459

- Drake TA, Morrissey JH & Edgington TS (1989):

Selective cellular expression of tissue factor in human tissues
implication for disorders of hemostasis and thrombosis .

Am J Pathol ; 134: 1087-1097 .

- Eaton LW , Weiss JL , Bulkley BH , Garrison JB , Weisfeldt MD (1979):

Regional cardiac dilatation after acute myocardial infarction .

N Engl J Med ; 300 : 57 - 62 .

- Falk E (1985) :

Unstable angina with fatal outcome : dynamic coronary thrombosis
leading to infarction and / or sudden death : autopsy evidence of
recurrent mural thrombosis with peripheral embolization
culminating in total vascular occlusion .

Circulation ; 71 : 699 - 708 .

- Falk E, Shah P and Fuster V (1995):

Coronary plaque disceution.

Circulation; 92: 657-671.

-Fath-Ordoubadi F, Huehns TY, Al-Mohammed A and Beatt KJ (1997):

Significance of the thrombolysis in myocardial infarction scoring system in assessing infarct-related artery reperfusion and mortality rates after acute myocardial infarction.

Am Heart J; 134: 62-70.

- Freedman SB , Dunn RF , Bernstein L , et al (1985):

Influence of coronary collateral blood flow on the development of exertional ischemia and Q-wave infarction in patients with severe single-vessel disease .

Circulation; 71 : 681 .

-Freifeld AG, Schluster EH, Bulkly BH (1983):

Nontransmural versus transmural myocardial infarction: morphologic study.

Am J Med; 75: 423-432

-Freiman PC, Mitchell GG, Heistad DD, Armstrong ML et al . (1986):

Atherosclerosis impairs endothelium-dependent vascular relaxation to acetylcholine and thrombin in primates.

Circ Res; 58: 783-789

-Foussas SG, Anthanasopoulos GD, Cokkinos DV (1989):

Myocardial infarction caused by blunt chest injury: Possible mechanisms involved - case report.

Angiology; 313-318.

- Fuster V, Badimon L, Badimon J J, Chesebro J H (1992):

The pathogenesis of coronary artery disease and the acute coronary syndrome.

N Engl J Med ; 326: 242-250, 310-318.

- Gaudron P , Eilles C , Ertl G & Koschiesk K (1992):

Compensatory and noncompensatory left ventricular dilatation after myocardial infarction : time course and hemodynamic consequences at rest and during exercise .

Am Heart J; 123 : 377 - 85 .

- Gensini GG (1978):

Coronary arteriography: Role in myocardial revascularization.

Postgrad Med; 63: 121.

- Gheorghade M, Schultz L, Tilley B, Kao W, Goldstein S (1991):

Natural history of the first non-Q-wave myocardial infarction in the placebo arm of the Beta-blocker Heart Attack Trial.

Am Heart J; 122: 1548-1553.

- Gibson RS (1987):

Clinical, functional and angiographic distinctions between Q-wave and non-Q-wave myocardial infarction: evidence for spontaneous reperfusion and implications for intervention trials.

Circulation; 76 (suppl. V): V 128-V 138.

- Gibson RS (1988):

Non-Q-wave myocardial infarction diagnosis, prognosis and management.

Curr Probl Cardiol; 13: 9-72

-Gibson RS, Beller GA, Gheorghiade M, Nygaard TW, Watson DD, Huey BL, et al (1986):

The prevalence and significance of residual myocardial ischemia 2 weeks after uncomplicated non-Q-wave infarction: A prospective natural history study.

Circulation; 73: 1186- 1198 .

-Gibson RS, Boden WE, Theroux P, Strauss HD, Pratt CM, Gheorghiade M, et al (1986):

Diltiazem and reinfarction in patients with non - Q - wave myocardial infarction. Results of a double - blind , randomized, multicenter trial .

N Engl J Med ; 315;423-429 .

-GISSI Group (Gruppo Italiano per Lo studio della streptochinasinell infarto miocardicol) (1986):

Effectiveness of intravenous thrombolytic treatment in acute myocardial infarction .

Lancet;1:397-40.

- Glagov S , Weisenberg E , Zarins CK , Stankunavicius R , Kolettis GI (1987) :

Compensatory enlargement of human atherosclerotic coronary arteries .

N Engl J Med;316:316: 1371-5 .

- Golino P, Maroko PP & Carew TE (1985):

Efficacy of antiplatelet serum in decreasing infarct size in hypercholesterolemic rabbits.

Clin Res; 33: 189 A.

- Golino P, Maroko PP & Carew TE(1987):

The effect of acute hypercholesterolemia on myocardial infarct size and the noreflow phenomenon during coronary occlusion-reperfusion.

Circulation; 75 (1): 292-298.

- Goodman SG, Langer A, Ross AM & et al. (1998):

Non-Q-wave versus Q-wave myocardial infarction after thrombolytic therapy.

Circulation; 97: 444-450.

- GUSTO Angiographic investigators (1993):

The effects of tissue plasminogen activator, streptokinase, or both on coronary-artery patency, left ventricular function, and survival after acute myocardial infarction.

N Engl J Med; 329 : 1615-1622

- Hackett D , Davies G & Maseri A (1988):

Pre-existing coronary stenosis in patients with first myocardial infarction are not necessarily severe .

Eur Heart J;9: 1317-23.

-Haim M, Gottlieb S, Boyko V, et al (1998):

Prognosis of patients with a first non-Q-wave myocardial infarction before and in the reperfusion era.

Am Heart J; 136:245-251.

-Herzog CA, Henry TD& Zimmer SD (1991):

Bacterial endocarditis presenting as acute myocardial infarction: A cautionary note for the era of reperfusion .

Am J Med;90:392-397.

- Hutter AM , DeSanctis RW , Flynn T , Yeatman LA (1981):

Nontransmural myocardial infarction: a comparison of hospital and late clinical course of patients with that of matched patients with transmural anterior and transmural inferior myocardial infarction .

Am J Cardiol 1981 ; 48 : 595-602 .

- Irimpen AM, Tenaglia AN, Shin DJ& Buda AJ (1996):

Lack of ventricular remodeling in non-Q-wave myocardial infarction.

Am Heart J ; 131: 466-471.

**-ISIS-2 (Second International Study of infarct Survival)
Collaborative Group (1988):**

Randomized trial of intravenous streptokinase , oral aspirin , both , or
neither among 17,187 cases of suspected acute myocardial infarction
: ISIS -2 .

J Am Coll Cardiol 1988; 12:3A-13A.

- Iskandrian AS and Heo J (1995):

Optimizing patient selection for coronary angiography.

Am. J. Cardiol;75: 14D-17D.

- Jaffe AS, Geltman EM, Tiefenbrunn AJ, Ambos HD, et al (1983):

Reduction of infarct size in patients with inferior infarction with
intravenous glyceryltrinitrate.

Br Heart J; 49;452-460

- Judkins MP (1968):

Percutaneous transfemoral selective coronary angiography.

Radiol Clin North Am. 6: 467

-Jugdutt BI& Warnica JW (1988):

Intravenous nitroglycerin therapy to limit myocardial infarct size,
expansion, and complications. Effect of timing, dosage, and infarct
location.

Circulation.; 78: 906-919.

- Karagounis L, Sorensen SG, Menlove RL, for the TEAM-2 Investigators (1992):

Does Thrombolysis in Myocardial Infarction (TIMI) perfusion grade 2 represent a mostly patent artery or mostly occluded artery?

Enzymotic and electrocardiographic evidence from the REAM-2 study .

J Am Coll Cardiol; 19 : 1-10 .

- Keen WD, Savage MP, Fischman DL, Zalewski A, et al. (1994):

Comparison of coronary angiographic findings during the first six hours of non-Q-wave myocardial infarction.

Am J Cardiol; 74: 324-328.

- Klimt CR , Knatterud GI, Stamler J, Meier P (1986):

Persantine-aspirin reinfarction study . Part II. Secondary coronary prevention with persantine and aspirin.

J Am Coll Cardiol; 7:251-269.

- Kloner RA, Ganote GE, Whalien DA, et al. (1974):

Effect of transient period of ischemia on myocardial cells.

Am J Pathol; 74: 399-431.

- Koren G, Weiss AT, Hasin Y, Appelbaum D, Welber S, et al (1985):

Prevention of myocardial damage in acute myocardial ischemia by early treatment with intravenous streptokinase.

N Engl J Med., 1985; 313 : 1384 - 1389 .

-Krone RJ, Friedmain E, Thanavaro S, Miller JP, et al.(1983):

Long-term prognosis after first Q- Wave (transmural) or non - Q-wave (nontransmural) myocardial infarction : Analysis of 593 patient

Am J Cardiol; 52:234-239.

-Kulick DL and Rahimtoola SH (1991):

Risk stratification in survivors of acute myocardial infarction: routine cardiac catheterization and angiography is a reasonable approach in most patients.

Am, Heart J ; 121: 641-656.

- Lambert CR , Jr., Pepine CJ (1989):

Coronary artery spasm and acute myocardial infraction .

Cardiovasc Clin; 20:131-140 .

- Levin DC & Fallon JT (1982):

Significance of the angiographic morphology of localized coronary stenosis : histopathologic correlations .

Circulation ; 66: 316 - 320 .

- Levin DC & Gardiner GA (1987):

Complex and simple coronary artery stenosis: A new way to interpret coronary angiograms based upon lesion morphology.

Radiology; 164: 675.

- Lis Y, Bennett D, Lambert G, Robson D (1984):

A preliminary double-blind study of intravenous nitroglycerin in acute myocardial infarction.

Intensive Care Med.; 10: 179-184.

- Little WC (1990):

Angiographic assesment of the culprit coronary artery lesion before acute myocardial infarction .

Am J Cardiol ; 66 : 44G-47G .

- Little WC, Constantinescu M, Applegate RJ, et al (1988):

Can coronary angiography predict the site of a subsequent myocardial infarction in patients with mild-to-moderate coronary artery disease? Circulation; 78: 1157-66 .

-Madias JE, Chahine RA, Gorlin R, Blacklow DJ (1974) :

A comparison of transmural and nontransmural acute myocardial infarction.

Circulation 1974; 49: 498-507.

- Marmor A, Geltman EM, Schechtman K, Sobel BE, et al.(1982):

Recurrent yocardial infaretion: Clinical pedictors and prognostic implications.

Circulation; 66: 415-421.

- Martin JL, Wilson JR, Ferraro N, Laskey WK, et al. (1984):

Aeute coronary vasoconstrictive effects of smoking in coronary heart disease .

Am J Cardiol; 54 : 56 - 60 .

- McKenna WJ , Chew CYC ,Oakley CM (1980) :

Myocardial infarction with normal coronary angiogram . Possible mechanism of smoking risk in coronary artery disease .

Br Heart J; 43 : 493 - 8 .

- McPherson DD , Hiralzka LF , Lamberth WC, et al (1987):

Delination of the extent of coronary atherosclerosis by high-frequency epicardial echocardiography .

N Engl J Med; 316: 304-9 .

- (MDPIT) The Multicenter Diltiazem Postinfarction Trial Research Group (1988):

The effect of diltiazem on mortality and reinfarction after myocardial infarction.

N Engl J Med.; 319: 385-392 .

- Meier B , Luethy P , Finey I , et al (1987):

Coronary wedge pressure in relation to spontaneously visible and recruitable collaterals .

Circulation; 75 : 906 .

- Moise A , Lesperance J , Theroux P , Tacymans Y , et al. (1984) :

Clinical and angiographic predictors of new total coronary occlusion in coronary artery disease: analysis of 313 nonoperated patients .

Am J Cardiol; 54: 1176-81 .

- **Morgan CD, Roberts RS, Haq A, Baigire RS, Daly PA, et al.(1991):**
Coronary patency, infarct size, and left ventricular function after
thrombolytic therapy for acute myocardial infarction: Results
from the tissue plasminogen activator: Toronto (TPAT) placebo-
controlled trial, coronary perfusion and ventricular function.
J Am Coll Cardiol ; 17: 1451-1457.

- **(NMS) The Norwegian Multicentre Study Group (1981):**
Timolol-induced reduction in mortality and reinfarction in patients
surviving acute myocardial infarction.
N Engl Med ; 304: 801-807.

- **Nobuyoshi M , Tanaka M , Nosaka H , et al (1991):**
Progression of coronary atherosclerosis : is coronary spasm related
to progression ?
J Am Coll Cardiol ; 18 : 904 - 910 .

- **Nwasokowa O.P. , Weiss M , Gladston C, Bodenheimer M M (1997):**
Higher prevalence and greater severity of coronary disease in short
versus tall men referred for coronary arteriography .
Am Heart J ; 133 : 147 - 52 .

- **Ogawa H , Hiramori K , Haze K , Satio M Sumiyoshi T, et al.(1986):**
Comparison of clinical features of non - Q wave and Q wave
myocardial infarction .
Am Heart J ;111: 513-518 .

- **Osborne JA, Lento PH, Siegfried Mr, Stahi GL, et al.(1989):**
 Cardiovascular effects of acute hypercholesterolemia in rabbits:
 reversal with lovastatin traetment.
 J Clin Invest.; 83: 465-473.

- **Pfeffer MA , Braunwald E . (1990):**
 Ventricular remodling after myocardial infarction .
 Circulation ; 81 :1161 - 1172 .

- **Pichard AD, Ziff C, Rentrop P, et al (1983):**
 Angiographic study of the infarct-related coronary artery in the
 chronic stage of acute myocardial infarction.
 Am Heart J; 106: 687-692.

- Pirollo JS , Hutchins GM , Moore GW (1986):**
 Infarct expansion: pathologic analysis of 204 patients with a single
 myocardial infarct .
 J Am Coll Cardiol ; 7 : 349 - 354 .

- Pratt CM & Roberts R (1985):**
 Non-Q-wave myocardial infarction: Recognition, pathogenesis,
 prognosis and management . In : McIntosh HD (ed) : Baylor
 Cardiology Series, 8th ed. Houston, Baylor College of Medicine:5
 -19 .

- **Prins MH & Hirsh J (1991):**
 Heparin as an adjunctive treatment after thrombolytic therapy for
 myocardial infarctin.

Am J cardiol; 67:3A-11A.

- Ramsdale DR , Faragher EB , Bray CL , Bennett DH , et al.(1985) :

Smoking and coronary artery disease assessed by routine coronary angiography .

Br Med J ; 290 : 197 - 200 .

- Rehr R , Disciascio G, Vetroves G and Cowley M (1989):

Angiographic morphology of coronary artery stenosis in prolonged rest angina: Evidence of intracoronary thrombosis.

J Am Coll Cardiol; 14: 1429.

-Reimer KA, Low JE, Rasmussen MM , et al. (1977):

The wavefront phenomenon of ischemic cell death.

Circulation; 56: 786-794.

-Richardson PD , Davis MJ , Born GVR (1989) :

Influence of plaque configuration and stress distribution on fissuring of coronary atherosclerotic plaques .

Lancet ; 2 : 941 - 4 .

- Rickards A, Seabra-Gomes R, Thurston P (1977):

The assessment of regional abnormalities of the left ventricle by angiography .

Eur J Cardiol; 5 : 167-182 .

- Rigo P, Murray M, Taylor DR, Weisfeldt ML, et al. (1975):

Hemodynamic and prognostic findings in patients with transmural and nontransmural infarction.

Circulation; 51: 1064-1070.

- Roberts R (1985):

Nontransmural myocardial infarction.

A H A J; 11:1-17

- Roberts R, Morris D, Pratt CM, and Alexander RW (1994):

Pathophysiology, recognition, and treatment of acute myocardial infarction and its complication: In Hurst's the heart. Ed. By Schlant RC and Alexander RW, 8th ed. McGraw-Hill, INC. Health Professions Division, NY.

- Robinson K, Conroy RM and Mulcahy R (1988):

Smoking and acute coronary heart disease: a comparative study.

Br Heart J; 60: 465-469.

- Roux S, Christeller S, and Ludin E (1992):

Effect of aspirin on coronary reocclusion and recurrent ischemia after thrombolysis: A metaanalysis.

J Am Coll Cardiol; 19: 671-677.

- Ross J Jr, Brandenburg RO, Dinsmore RE, et al (1987):

Guidelines for coronary angiography : A report of the American College of Cardiology/ American Heart Association Task Force on assessment of diagnostic and therapeutic cardiovascular procedures .

J Am Coll Cardiol.; 10:935 - 950.

- Ryan TJ, Faxon DP, Gunnar RM, Kennedy JW , et al (1988):

Guidelines for percutaneous transluminal coronart angioplasty : A report of the American College of Cardiology/ American Heart

- Association Task Force on the assessment of diagnostic and therapeutic cardiovascular procedures.

J Am Coll Cardiol.; 12: 529.

- Sandler H , Dodge HT (1968):

The use of single plane angiocardiodrams for the calculation of left ventricular volume in man .

Am Heart J ; 75 ;325-34 .

- Savage RM , Wagner GS , Ideker RE , Podolsky SA , et al. (1977):

Correlation of postmortem anatomic findings with electrocardiographic changes in patients with myocardial infaretion : retrospective study of patients with typical antecior and posterior infarcts .

Circulation; 55 : 279-85 .

- Schaer DH, Ross AM, Wasserman AG (1987):

Reinfarction, recurrent angina and reocclusion alter thobolyic therapy.

Circulation; 76: II-57.

- Schultze RA , Pitt B , Griffith LSC , et al (1978):

Coronary angiography and left ventriculography in survivors of transmural and nontransmural myocardial infaretion .

Am J Med; 64 : 108 .

- **Schwartz H , Leiboff RH , Bren GB , et al (1984):**
Temporal evolution of the human coronary collateral circulation following acute myocardial infarction .
J Am Coll Cardiol .; 4 : 1088

- Schwartz CJ , Valente AJ , Sprague EA , Kelley JL , et al. (1991) :**
The pathogenesis of atherosclerosis .
Clin Cardiol; 14 : Suppl 1:1 - 1-1-16 .

- **Shell WE , DeWood MA , Kligerman M , Ganz W , et al. (1981):**
Early appearance of MB-creatine kinase activity in nontransmural myocardial infarction detected by a sensitive assay for isoenzyme .
Am J Med; 71 : 254-62 .

- **Sogaard P, Nogaard A, Gotzsche C, Ravkilde J, Thygesen K (1994) :**
Therapeutic effects of captopril on ischemia and dysfunction of the left ventricular after Q-wave and non -Q-wave myocardial infarction

Am Heart J; 127: 1-7 .

- Spodick DH (1983):**
Q-wave infraction versus ST- segment infraction : Nonspecificity of electrocardiographic criteria for differentiating transmural and nontransmural lesions .
Am J Cardiol.; 51: 913 - 915 .

-Stary HC(1989):

Evolution and progression of atherosclerotic lesion in coronary arteries of children and young adults .

Arteriosclerosis;99, Suppl (1): 1-19-1-32 .

-Steinberg D, Parthasarathy S, Carew TE, Khoo JC, et al. (1989):

Beyond cholesterol: modification of low- density lipoprotein that increase its atherogenicity.

N Engl J Med; 320 : 915 - 24 .

- Stone PH , Raabe DS , Jaffe AS . et al (1988):

Prognostic significance of location and type of myocardial infarction : independent adverse outcome associated with anterior location .

J Am Coll Cardiol; 11 : 453 - 463 .

- Surawicz B, Uhley H, Borun R, et al (1978):

Bethesda Conference report: optimal electrocardiography. Task Force I: standarization of terminology and interpretation .

Am J Cardiol ; 41 : 130 - 41 .

- Thanavaro S, Krone RJ, Kleiger RE, Province MA, et al (1980):

In-hospital prognosis of patients with first nontransmural and transmural infarctions.

Circulation; 61: 29-33.

-Thanavaro S , Klieger RE , Province MA , et al (1982) :

Effect of infarct location on the in-hospital prognosis of patients with a first transmural myocardial infarction .

Circulation; 66 : 742-7 .

- TIMI Study Group (1985):

The thrombolysis in myocardial infarction (TIMI) trial .

N Engl J Med ; 312 ; 932 - 936 .

- TIMI IIIB investigators (1994):

Effect of tissue plasminogen activator and a comparison of early invasive and conservative strategies in unstable angina and non-Q-wave myocardial infarction: results of the TIMI IIIB trial.

Circulation; 89: 1545-1556.

- TIMI II investigators (1995):

Early and 1- year clinical outcome of patients evolving a non-Q-wave versus Q-wave myocardial infarction after thrombolysis: results from the TIMI II study.

Circulation; 91: 2541-2548.

-Vanderschueren S, Dens J , Kerdsinchai et al. (1997):

Randomized coronary patency trial of double-bolus recombinant staphylokinase versus front-loaded alteplase in acute myocardial infarction.

Am Heart J;134: 213

-Wall TC, Mark DB, Califf RM, Collins G, Burgess R, et al . (1989):

Prediction of early recurrent myocardial ischemia and coronary reocclusion after successful thrombolysis : a qualitative and quantitative angiographic study .

Am J Cardiol ; 3 : 423-8 .

- Willerson JT, Campbell WB, Winniford MD, et al. (1984):

Conversion from chronic to acute coronary artery disease:
speculation regarding mechanism.

Am J Cardiol; 54: 1349-1354.

- Wynne J, Green I H , Mann T , et al (1978):

Estimation of left ventricular volumes in man from biplane
cineangiograms filmed in oblique projection .

Am J Cardiol . 41 : 726 .

- Yusuf S, Wittes J, Friedman L (1988):

Overview of results of randomized clinical trials in heart disease:
Treatments following myocardial infarction .

JAMA; 260:2088-2093.