

- 16- EPSTEIN F. Atherosclerosis- An Inflammatory Disease. **N Engl J Med** 1999; 340 (2): 115-26.
- 17- RIDKER PM, CUSHMAN M, STAMPFER M, et al. Inflammation, Aspirin, and the risk of cardiovascular disease in apparently health men. **N Engl J Med** 1997; 336(14): 973-979.
- 18- BRAUNWALD, E. Shattuck Lecture - Cardiovascular medicine at the turn of the millennium: triumphs, concerns and oportunities. **N Engl J Med** 1997; 337(19): 1360-1369.
- 19- EUROASPIRE: a European Society of Cardiology survey of secondary prevention of coronary heart disease: principal results. **Eur Heart J** 1997; 18: 1569-82.
- 20- HOPKINS PN, WILLIAMS RR. A survey of 246 suggested coronary risk factors. **Atherosclerosis** 1981; 40:1-52.
- 21- JIALAL I, STEIN D, BALIS D, et al. Effect of hydroxymethyl glutaryl coenzyme A reductase inhibitor therapy on hight sensitive C-reactive protein levels. **Circulation** 2001; 103: 1933.
- 22- ALBERT MA, DANIELSON E, RIFAI N, RIDKER PM. Effect of statin therapy on C-reactive protein levels: the pravastatin inflammation/ CRP evaluation (PRINCE): a randomized trial and cohort study. **JAMA** 2001; 286: 64.
- 23- RIDKER PM, RIFAI N, PFEFFER MA, et al, for the Cholesterol and Recurrent Events (CARE) Investigators. Long-term effects of pravastatin on plasma concentration of C- reactive protein. **Circulation** 1999; 100:230.
- 24- RIDKER PM, RIFAI N, PFEFFER MA, et al., for the Cholesterol and Recurrent Events (CARE) Investigators. Inflammation, pravastatin and the risk of coronary events after myocardial infarction in patients with average cholesterol levels. **Circulation**. 1998; 98:839.
- 25- RIDKER PM, RIFAI N, CLEARFIELD M, et al, for the Air Force / Texas Coronary Atherosclerosis Prevention Study Investigators. Measurement of C-reactive protein for the targeting of statin therapy in the primary prevention of acute coronary events. **N Engl J Med** 2001; 344:1959.
- 26- RIDKER PM, BURING JE, SHIH J, et al. Prospective study of C-reactive protein and the risk of future cardiovascular events among apparently health women. **Circulation** 1998; 98:731.
- 27- FERRO D, PARROTTO S, BASILI S, et al. Simvastatin inhibits the monocyte expression of proinflammatory cytokines in patients with hypercholesterolemia. **J Am Coll Cardiol** 2000; 36:427.
- 28- ROSENSON RS, TANGNEY CC, CASEY LC. Inhibition of proinflammatory cytokine production by pravastatin. **Lancet** 1999; 353:983.
- 29- IKONOMIDIS I, ANDREOTTI F, ECONOMOU E, et al. Increased proinflammatory cytokines in patients with stable angina and their reduction by aspirin. **Circulation** 1999; 100:793.
- 30- KENNON S, PRICE CP, MILLS PG, et al. The effect of aspirin on C-reactive protein as a marker of risk in unstable angina. **J Am Coll Cardiol** 2001; 37: 1266.
- 31- LINCOFF AM, KEREIAKES DJ, MASCELLI MA, et al. Abciximab suppresses the rise in levels of circulating inflammatory markers after percutaneous coronary revascularization. **Circulation** 2001; 104:163.
- 32- HAFFNER SM, GREENBERG AS, WESTON WM, et al. Effect of rosiglitazone treatment on nontraditional markers of cardiovascular disease in patients with type 2 diabetes mellitus. **Circulation** 2002; 106:679.
- 33- JENKINS NP, KEEVIL BG, HUTCHINSON IV, et al. Beta-blockers are associated with lower C-reactive protein concentrations in patients with coronary artery disease. **Am J Med** 2002; 112:269.
- 34- PRADHAN AD, MANSON JE, ROSSOUW JE, et al. Inflammatory biomarkers, hormone replacement therapy, and incident coronary heart disease: prospective analysis from the Women's Health Initiative observational study. **JAMA** 2002; 288: 980.
- 35- CUSHMAN M, LEGAULT C, BARRET-CONNOR E, et al. Effect of postmenopausal hormones on inflammation-sensitive proteins: the Postmenopausal hormones on inflammatory sensitive proteins: the Postmenopausal/ Progestin Interventions (PEPI) Study. **Circulation** 1999; 100:717.
- 36- JENKINS DJ, KENDALL CW, MARCHIE A, et al. Effects of a dietary portfolio of cholesterol-lowering foods vs lovastatin on serum lipids and C-reactive protein. **JAMA** 2003; 290:502.
- 37- BERK BC, WEINTRAUB WS, ALEXANDER RW. Elevation of C-reactive protein in active coronary disease. **Am J Cardiol** 1990; 66: 168-72.
- 38- BEER FCM, HIND CR, FOX KM, et al. Measurement of serum C-reactive protein concentration in myocardial ischemia and infarction. **Br Heart J** 1982; 47: 239-43.

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