

723. Dolecek TA, Grandits G. Dietary polyunsaturated fatty acids and mortality in the Multiple Risk Factor Intervention Trial (MRFIT). *World Rev Nutr Diet* 1991;66:205-16.
724. Ascherio A, Rimm EB, Stampfer MJ, Giovannucci EL, Willett WC. Dietary intake of marine n-3 fatty acids, fish intake, and risk of coronary disease among men. *N Engl J Med* 1995;332:977-82.
725. Morris MC, Manson JE, Rosner B, Buring JE, Willett WC, Hennekens CH. Fish consumption and cardiovascular disease in the Physicians' Health Study: a prospective study. *Am J Epidemiol* 1995;142:166-75.
726. Siscovick DS, Raghunathan TE, King I, Weinmann S, Wicklund KG, Albright J, Bovbjerg V, Arbogast P, Smith H, Kushi LH, Cobb LA, Copass MK, Psaty BM, Lemaitre R, Retzlaff B, Childs M, Knopp RH. Dietary intake and cell membrane levels of long-chain n-3 polyunsaturated fatty acids and the risk of primary cardiac arrest. *JAMA* 1995;274:1363-7.
727. Roche HM, Gibney MJ. Effects of long-chain n-3 polyunsaturated fatty acids on fasting and postprandial triacylglycerol metabolism. *Am J Clin Nutr* 2000;71(suppl):232S-7S.
728. Harris WS. Fish oils and plasma lipid and lipoprotein metabolism in humans: a critical review. *J Lipid Res* 1989;30:785-807.
729. Harris WS. n-3 fatty acids and serum lipoproteins: human studies. *Am J Clin Nutr* 1997;65(suppl 5):1645S-54S.
730. Rissanen T, Voutilainen S, Nyyssönen K, Lakka TA, Salonen JR. Fish oil-derived fatty acids, docosahexaenoic acid and docosapentaenoic acid, and the risk of acute coronary events; the Kuopio Ischaemic Heart Disease Risk Factor Study. *Circulation* 2000;102:2677-9.
731. National Research Council. Toxicological effects of methylmercury. Washington, D.C.: National Academy Press, 1999.
732. Burr ML, Fehily AM, Gilbert JF, Rogers S, Holliday RM, Sweetnam PM, Elwood PC, Deadman NM. Effects of changes in fat, fish and fibre intakes on death and myocardial reinfarction: Diet and Reinfarction Trial (DART). *Lancet* 1989;2:757-61.
733. de Lorgeril M, Salen P, Martin J-L, Monjaud I, Delaye J, Mamelle N. Mediterranean diet, traditional risk factors, and the rate of cardiovascular complications after myocardial infarction: final report of the Lyon Diet Heart Study. *Circulation* 1999;99:779-85.
734. Singh RB, Niaz MA, Sharma JP, Kumar R, Rastogi V, Moshiri M. Randomized, double-blind, placebo-controlled trial of fish oil and mustard oil in patients with suspected acute myocardial infarction: the Indian Experiment of Infarct survival-4. *Cardiovasc Drugs Ther* 1997;11:485-91.
735. GISSI-Prevenzione Investigators. Dietary supplementation with n-3 polyunsaturated fatty acids and vitamin E after myocardial infarction: results of the GISSI-Prevenzione Trial. *Lancet* 1999;354:447-55.
736. Sacks FM, Stone PH, Gibson CM, Silverman DI, Rosner B, Pasternak RC, for the HARP Research Group. Controlled trial of fish oil for regression of human coronary atherosclerosis. *J Am Coll Cardiol* 1995;25:1492-8.
737. von Schacky C, Angerer P, Kothny W, Theisen K, Mudra H. The effect of dietary Ω -3 fatty acids on coronary atherosclerosis: a randomized, double-blind, placebo-controlled trial. *Ann Intern Med* 1999;130:554-62.
738. Leaf A, Jorgensen MB, Jacobs AK, Cote G, Schoenfeld DA, Scheer J, Weiner BH, Slack JD, Kellet MA, Raizner AE, Weber PC, Mahler PR, Rossouw JE. Do fish oils prevent restenosis after coronary angioplasty? *Circulation* 1994;90:2248-57.
739. Nygard O, Nordrehaug JE, Refsum H, Ueland PM, Farstad M, Vollset SE. Plasma homocysteine levels and mortality in patients with coronary artery disease. *N Engl J Med* 1997;337:230-6.
740. Graham IM, Daly LE, Refsum HM, Robinson K, Brattström LE, Ueland PM, Palma-Reis RJ, Boers GHJ, Sheahan RG, Israelsson B, Uiterwaal CS, Meleady R, McMaster D, Verhoef P, Witteman J, Rubba P, Bellet H, Wautrecht JC, deValck HW, Sales Lúis AC, Parrot-Roulaud FM, Tan KS, Higgins I, Garçon D, Medrano MJ, Candito M, Evans AE, Andria G. Plasma homocysteine as a risk factor for vascular disease. The European Concerted Action Project. *JAMA* 1997;277:1775-81.
741. Perry IJ, Refsum H, Morris RW, Ebrahim SB, Ueland PM, Shaper AG. Prospective study of serum total homocysteine concentration and risk of stroke in middle-aged British men. *Lancet* 1995;346:1395-8.
742. Arnesen E, Refsum H, Bonna KH, Ueland PM, Forde OH, Nordrehaug JE. Serum total homocysteine and coronary heart disease. *Int J Epidemiol* 1995;24:704-9.
743. Stampfer MJ, Malinow MR, Willett WC, Newcomer LM, Upson B, Ullmann D, Tishler PV, Hennekens CH. A prospective study of plasma homocyst(e)ine and risk of myocardial infarction in US physicians. *JAMA* 1992;268:877-81.
744. Verhoef P, Kok FJ, Kruyssen DA, Schouten EG, Witteman JCM, Grobbee DE, Ueland PM, Refsum H. Plasma total homocysteine, B vitamins, and risk of coronary atherosclerosis. *Arterioscler Thromb Vasc Biol* 1997;17:989-95.

745. Evans RW, Shaten BJ, Hempel JD, Cutler JA, Kuller LH, for the MRFIT Research Group. Homocyst(e)ine and risk of cardiovascular disease in the Multiple Risk Factor Intervention Trial. *Arterioscler Thromb Vasc Biol* 1997;17:1947-53.
746. Alfthan G, Pekkanen J, Jauhiainen M, Pitkaniemi J, Karvonen M, Tuomilehto J, Salonen JT, Ehnholm C. Relation of serum homocysteine and lipoprotein(a) concentrations to atherosclerotic disease in a prospective Finnish population based study. *Atherosclerosis* 1994;106:9-19.
747. National Research Council. Dietary reference intakes for thiamin, riboflavin, niacin, vitamin B6, folate, vitamin B12, pantothenic acid, biotin, and choline. Washington, D.C.: National Academy Press, 2000. 567 pages.
748. National Research Council. Dietary reference intakes for vitamin C, vitamin E, selenium, and carotenoids. Washington, D.C.: National Academy Press, 2000. 509 pages.
749. Blot WJ, Li J-Y, Taylor PR, Guo W, Dawsey S, Wang G-Q, Yang CS, Zheng SF, Gail M, Li G-Y, Yu Y, Liu B, Tangrea J, Sun Y, Liu F, Fraumeni JF Jr, Zhang Y-H, Li B. Nutrition intervention trials in Linxian, China: supplementation with specific vitamin/mineral combinations, cancer incidence, and disease-specific mortality in the general population. *J Natl Cancer Inst* 1993;85:1483-92.
750. Alpha-Tocopherol, Beta Carotene Cancer Prevention Study Group. The effect of vitamin E and beta carotene on the incidence of lung cancer and other cancers in male smokers. *N Engl J Med* 1994;330:1029-35.
751. Hennekens CH, Buring JE, Manson JE, Stampfer M, Rosner B, Cook NR, Belanger C, LaMotte F, Gaziano JM, Ridker PM, Willett W, Peto R. Lack of effect of long-term supplementation with beta carotene on the incidence of malignant neoplasms and cardiovascular disease. *N Engl J Med* 1996;334:1145-9.
752. Omenn GS, Goodman GE, Thornquist MD, Balmes J, Cullen MR, Glass A, Keogh JP, Meyskens FL Jr, Valanis B, Williams JH Jr, Barnhart S, Hammar S. Effects of a combination of beta carotene and vitamin A on lung cancer and cardiovascular disease. *N Engl J Med* 1996;334:1150-5.
753. Stephens NG, Parsons A, Schofield PM, Kelly F, Cheeseman K, Mitchinson MJ. Randomised controlled trial of vitamin E in patients with coronary disease: Cambridge Heart Antioxidant Study (CHAOS). *Lancet* 1996;347:781-6.
754. Heart Outcomes Prevention Evaluation Study Investigators. Vitamin E supplementation and cardiovascular events in high-risk patients. *N Engl J Med* 2000;342:154-60.
755. Criqui MH. Alcohol and coronary heart disease: consistent relationship and public health implications. *Clinica Chimica Acta* 1996;246:51-7.
756. Dufour MC. If you drink alcoholic beverages do so in moderation: what does this mean? *J Nutr* 2001;131(suppl):552S-61S.
757. Criqui MH. Alcohol and hypertension: new insights from population studies. *Eur Heart J* 1987;(suppl B):19-26.
758. Thun MJ, Peto R, Lopez AD, Monaco JH, Henley SJ, Heath CW, Doll R. Alcohol consumption and mortality among middle-aged and elderly U.S. adults. *N Engl J Med* 1997;337:1705-14.
759. Rimm EB, Williams P, Fosher K, Criqui M, Stampfer MJ. Moderate alcohol intake and lower risk of coronary heart disease: meta-analysis of effects on lipids and haemostatic factors. *BMJ* 1999;319:1523-8.
760. Rimm EB, Klatsky A, Grobbee D, Stampfer MJ. Review of moderate alcohol consumption and reduced risk of coronary heart disease: is the effect due to beer, wine or spirits? *BMJ* 1996;312:731-6.
761. Fortson MR, Freedman SN, Webster PD III. Clinical assessment of hyperlipidemic pancreatitis. *Am J Gastroenterol* 1995;90:2134-9.
762. Smith-Warner SA, Spiegelman D, Yaun S-S, van den Brandt PA, Folsom AR, Goldbohm A, Graham S, Holmberg L, Howe GR, Marshall JR, Miller AB, Potter JD, Speizer FE, Willett WC, Wolk A, Hunter DJ. Alcohol and breast cancer in women: a pooled analysis of cohort studies. *JAMA* 1998;279:535-40.
763. Criqui MH. Alcohol in the myocardial infarction patient. *Lancet* 1998;352:1873.
764. Chobanian AV, Hill M. National Heart, Lung, and Blood Institute Workshop on Sodium and Blood Pressure: a critical review of current scientific evidence. *Hypertension* 2000;35:858-63.
765. Appel LJ, Moore TJ, Obarzanek E, Vollmer WM, Svetkey LP, Sacks FM, Bray GA, Vogt TM, Cutler JA, Windhauser MM, Lin P-H, Karanja N. A clinical trial of the effects of dietary patterns on blood pressure. *N Engl J Med* 1997;336:1117-24.
766. Sacks FM, Svetkey LP, Vollmer WM, Appel LJ, Bray GA, Harsha D, Obarzanek E, Conlin PR, Miller ER III, Simons-Morton DG, Karanja N, Lin P-H, for the DASH-Sodium Collaborative Research Group. Effects on blood pressure of reduced dietary sodium and the Dietary Approaches to Stop Hypertension (DASH) diet. *N Engl J Med* 2001;344:3-10.
767. Borchers AT, Keen CL, Stern JS, Gershwin ME. Inflammation and Native American medicine: the role of botanicals. *Am J Clin Nutr* 2000;72:339-47.

768. Jenkins DJ, Kendall CW, Axelsen M, Augustin LS, Vuksan V. Viscous and nonviscous fibres, nonabsorbable and low glycaemic index carbohydrates, blood lipids and coronary heart disease. *Curr Opin Lipidol* 2000;11:49-56.
769. Hunninghake DB, Stein EA, Dujovne CA, Harris WS, Feldman EB, Miller VT, Tobert JA, Laskarzewski PM, Quiter E, Held J, Taylor AM, Hopper S, Leonard SB, Brewer BK. The efficacy of intensive dietary therapy alone or combined with lovastatin in outpatients with hypercholesterolemia. *N Engl J Med* 1993;328:1213-9.
770. Blair SN, Capuzzi DM, Gottlieb SO, Nguyen T, Morgan JM, Cater NB. Incremental reduction of serum total cholesterol and low-density lipoprotein cholesterol with the addition of plant stanol ester-containing spread to statin therapy. *Am J Cardiol* 2000;86:46-52.
771. Pate RR, Pratt M, Blair SN, Haskell WL, Macera CA, Bouchard C, Buchner D, Ettinger W, Heath GW, King AC, Kriska A, Leon AS, Marcus BH, Morris J, Paffenbarger RS Jr, Patrick K, Pollock ML, Rippe JM, Sallis J, Wilmore JH. Physical activity and public health: a recommendation from the Centers for Disease Control and Prevention and the American College of Sports Medicine. *JAMA* 1995;273:402-7.
772. Denke MA. Review of human studies evaluating individual dietary responsiveness in patients with hypercholesterolemia. *Am J Clin Nutr* 1995;62:471S-7S.
773. Denke MA, Grundy SM. Individual responses to a cholesterol-lowering diet in 50 men with moderate hypercholesterolemia. *Arch Intern Med* 1994;154:317-25.
774. Denke MA. Individual responsiveness to a cholesterol-lowering diet in postmenopausal women with moderate hypercholesterolemia. *Arch Intern Med* 1994;154:1977-82.
775. Current Procedural Terminology: CPT 2001. Chicago, Illinois: American Medical Association, 2000. 300 pages.
776. Connor SL, Gustafson JR, Sexton G, Becker N, Artaud-Wild S, Connor WE. The Diet Habit Survey: a new method of dietary assessment that relates to plasma cholesterol changes. *J Am Diet Assoc* 1992;92:41-7.
777. Gans KM, Sundaram SG, McPhillips JB, Hixson ML, Linnan L, Carleton RA. Rate your plate: an eating pattern assessment and educational tool used at cholesterol screening and education programs. *J Nutr Educ* 1993;25:29-36.
778. Kris-Etherton P, Eissenstat B, Jaax S, Srinath U, Scott L, Rader J, Pearson T. Validation for MEDFACTS, a dietary assessment instrument for evaluating adherence to total and saturated fat recommendations of the National Cholesterol Education Program Step 1 and Step 2 diets. *J Am Diet Assoc* 2001;101:81-6.
779. Kristal AR, Abrams BF, Thornquist MD, Disogra L, Croyle RT, Shattuck AL, Henry HJ. Development and validation of a food use checklist for evaluation of community nutrition interventions. *Am J Public Health* 1990;80:1318-22.
780. Retzlaff BM, Dowdy AA, Walden CE, Bovbjerg VE, Knopp RH. The Northwest Lipid Research Clinic Fat Intake Sale: validation and utility. *Am J Public Health* 1997;87:181-5.
781. Peters JR, Quiter ES, Brekke ML, Admire J, Brekke MJ, Mullis RM, Hunninghake DB. The Eating Pattern Assessment Tool: a simple instrument for assessing dietary fat and cholesterol intake. *J Am Diet Assoc* 1994;94:1008-13.
782. Ammerman AS, Haines PS, DeVellis RF, Strogatz DS, Keyserling TC, Simpson RJ Jr, Siscovick DS. A brief dietary assessment to guide cholesterol reduction in low-income individuals: design and validation. *J Am Diet Assoc* 1991;91:1385-90.
783. U.S. Department of Agriculture and U.S. Department of Health and Human Services. Nutritive value of foods. Home and Garden Bulletin no.72. Washington, D.C.: U.S. Department of Agriculture, 1981;399 pages.
784. Lin B-H, Frazão E. Away-from-home foods increasingly important to quality of American diet. Agriculture Information Bulletin no. 749. Washington, D.C.: U.S. Department of Agriculture, 1999;22 pages.
785. Pearson TA, Stone EJ, Grundy SM, McBride PE, Van Horn L, Tobin BW. Translation of nutritional sciences into medical education: the Nutrition Academic Award Program. *Am J Clin Nutr* 2001;74:164-70.
786. Van Horn L, Kavey R-E. Diet and cardiovascular disease prevention: what works? *Ann Behav Med* 1997;19:197-212.
787. Shepherd R, Stockley L. Nutrition knowledge, attitudes, and fat consumption. *J Am Diet Assoc* 1987;87:615-9.
788. Prochaska JO, Velicer WF, Rossi JS, Goldstein MG, Marcus BH, Rakowski W, Fiore C, Harlow LL, Redding CA, Rosenbloom D, Rossi SR. Stages of change and decisional balance for 12 problem behaviors. *Health Psychol* 1994;13:39-46.
789. Glanz K, Patterson RE, Kristal AR, DiClemente CC, Heimendinger J, Linnan L, McLerran DF. Stages of change in adopting healthy diets: fat, fiber, and correlates of nutrient intake. *Health Educ Q* 1994;21:499-519.
790. Baranowski T, Smith M, Baranowski J, Wang DT, Doyle C, Lin LS, Hearn MD, Resnicow K. Low validity of a seven-item fruit and vegetable food frequency questionnaire among third-grade students. *J Am Diet Assoc* 1997;97:66-8.

791. Bandura A. Self-efficacy: the exercise of control. New York: W.H. Freeman and Company, 1997. 500 pages.
792. Perri MG. The maintenance of treatment effects in the long-term management of obesity. *Clin Psychol Sci Prac* 1998;5:526-43.
793. Ryder RE, Hayes TM, Mulligan IP, Kingswood JC, Williams S, Owens DR. How soon after myocardial infarction should plasma lipid values be assessed? *BMJ* 1984;289:1651-3.
794. O'Driscoll G, Green D, Taylor RR. Simvastatin, an HMG-Coenzyme A reductase inhibitor, improves endothelial function within 1 month. *Circulation* 1997;95:1126-31.
795. Stroes ES, Koomans HA, de Bruin TWA, Rabelink TJ. Vascular function in the forearm of hypercholesterolaemic patients off and on lipid-lowering medication. *Lancet* 1995;346:467-71.
796. Tamai O, Matsuoka H, Itabe H, Wada Y, Kohno K, Imaizumi T. Single LDL apheresis improves endothelium-dependent vasodilation in hypercholesterolemic humans. *Circulation* 1997;95:76-82.
797. Arntz H, Agrawal R, Wunderlich W, Schnitzer L, Stern R, Fischer F, Schultheiss H. Beneficial effects of pravastatin (\pm colestyramine/niacin) initiated immediately after a coronary event (the Randomized Lipid-Coronary Artery Disease [L-CAD] Study). *Am J Cardiol* 2000;86:1293-8.
798. Endo A. The discovery and development of HMG-CoA reductase inhibitors. *J Lipid Res* 1992;33:1569-82.
799. Tobert JA, Bell GD, Birtwell J, James I, Kukovetz WR, Pryor JS, Buntinx A, Holmes IB, Chao Y-S, Bolognese JA. Cholesterol-lowering effect of mevinolin, an inhibitor of 3-hydroxy-3-methylglutaryl-coenzyme A reductase, in healthy volunteers. *J Clin Invest* 1982;69:913-9.
800. Mabuchi H, Sakai T, Sakai Y, Yoshimura A, Watanabe A, Wakasugi T, Koizumi J, Takeda R. Reduction of serum cholesterol in heterozygous patients with familial hypercholesterolemia: additive effects of compactin and colestyramine. *N Engl J Med* 1983;308:609-13.
801. Davignon J, Montigny M, Dufour R. HMG-CoA reductase inhibitors: a look back and a look ahead. *Can J Cardiol* 1992;8:843-64.
802. Mabuchi H, Haba T, Tatami R, Miyamoto S, Sakai Y, Wakasugi T, Watanabe A, Koizumi J, Takeda R. Effects of an inhibitor of 3-hydroxy-3-methylglutaryl coenzyme A reductase on serum lipoproteins and ubiquinone-10 levels in patients with familial hypercholesterolemia. *N Engl J Med* 1981;305:478-82.
803. Bilheimer DW, Grundy SM, Brown MS, Goldstein JL. Mevinolin and colestipol stimulate receptor-mediated clearance of low density lipoprotein from plasma in familial hypercholesterolemia heterozygotes. *Proc Natl Acad Sci USA* 1983;80:4124-8.
804. Broyles FE, Walden CE, Hunninghake DB, Hill-Williams D, Knopp RH. Effect of fluvastatin on intermediate density lipoprotein (remnants) and other lipoprotein levels in hypercholesterolemia. *Am J Cardiol* 1995;76:129A-35A.
805. Bakker-Arkema RG, Davidson MH, Goldstein RJ, Davignon J, Isaacsohn JW, Weiss SR, Keilson LM, Brown WV, Miller VT, Shurzinske LJ, Black DM. Efficacy and safety of new HMG-CoA reductase inhibitor, atorvastatin, in patients with hypertriglyceridemia. *JAMA* 1996;275:128-33.
806. Arad Y, Ramakrishnan R, Ginsberg HN. Effects of lovastatin therapy on very-low-density lipoprotein triglyceride metabolism in subjects with combined hyperlipidemia: evidence for reduced assembly and secretion of triglyceride-rich lipoproteins. *Metabolism* 1992;41:487-93.
807. Arad Y, Ramakrishnan R, Ginsberg HN. Lovastatin therapy reduces low density lipoprotein apoB levels in subjects with combined hyperlipidemia by reducing the production of apoB-containing lipoproteins: implications for the pathophysiology of apoB production. *J Lipid Res* 1990;31:567-82.
808. Twisk J, Gillian-Daniel DL, Tebon A, Wang L, Barrett PHR, Attie AD. The role of the LDL receptor in apolipoprotein B secretion. *J Clin Invest* 2000;105:521-32.
809. Postiglione A, Montefusco S, Paucillo P, Mancini M, Pilegio T. Effects of atorvastatin in patients with homozygous familial hypercholesterolemia [Letter]. *Atherosclerosis* 1999;147:423-4.
810. Raal FJ, Pappu AS, Illingworth DR, Pilcher GJ, Marais AD, Firth JC, Kotze MJ, Heinonen TM, Black DM. Inhibition of cholesterol synthesis by atorvastatin in homozygous familial hypercholesterolemia. *Atherosclerosis* 2000;150:421-8.
811. Marais AD, Naoumova RP, Firth JC, Penny C, Neuwirth CK, Thompson GR. Decreased production of low density lipoprotein by atorvastatin after apheresis in homozygous familial hypercholesterolemia. *J Lipid Res* 1997;38:2071-8.
812. Stein EA, Lane M, Laskarzewski P. Comparison of statins in hypertriglyceridemia. *Am J Cardiol* 1998;81:66B-9B.

813. Jones P, Kafonek S, Laurora I, Hunninghake D, for the CURVES Investigators. Comparative dose efficacy study of atorvastatin versus simvastatin, pravastatin, lovastatin and fluvastatin in patients with hypercholesterolemia (The CURVES Study). *Am J Cardiol* 1998;81:582-7.
814. Shepherd J. Fibrates and statins in the treatment of hyperlipidaemia: an appraisal of their efficacy and safety. *Eur Heart J* 1995;16:5-13.
815. Stein E. Cerivastatin in primary hyperlipidemia: a multicenter analysis of efficacy and safety. *Am J Cardiol* 1998;82:40J-6J.
816. Bradford RH, Shear CL, Chremos AN, Dujovne C, Downton M, Franklin FA, Gould AL, Hesney M, Higgins J, Hurley DP, Langendorfer A, Nash DT, Pool JL, Schnaper H. Expanded Clinical Evaluation of Lovastatin (EXCEL) study results. I. Efficacy in modifying plasma lipoproteins and adverse event profile in 8245 patients with moderate hypercholesterolemia. *Arch Intern Med* 1991;151:43-9.
817. Hsu I, Spinler SA, Johnson NE. Comparative evaluation of the safety and efficacy of HMG-CoA reductase inhibitor monotherapy in the treatment of primary hypercholesterolemia. *Ann Pharmacother* 1995;29:743-59.
818. Bradford RH, Shear CL, Chremos AN, Dujovne CA, Franklin FA, Grillo RB, Higgins J, Langendorfer A, Nash DT, Pool JL, Schnaper H. Expanded Clinical Evaluation of Lovastatin (EXCEL) study results: two-year efficacy and safety follow-up. *Am J Cardiol* 1994;74:667-73.
819. Cressman MD, Hoogwerf BJ, Moodie DS, Olin JW, Weinstein CE. HMG-CoA reductase inhibitors: a new approach to the management of hypercholesterolemia. *Cleve Clin J Med* 1988;55:93-100.
820. Hunninghake DB. Drug treatment of dyslipoproteinemia. *Endocrinol Metab Clin North Am* 1990;19:345-60.
821. Insull W Jr, Isaacsohn J, Kwiterovich P, Ma P, Brazg R, Dujovne C, Shan M, Shugrue-Crowley E, Ripa S, Tota R, for the Cerivastatin Study Group. Efficacy and safety of cerivastatin 0.8 mg in patients with hypercholesterolemia: the pivotal placebo-controlled clinical trial. Cerivastatin Study Group. *J Int Med Res* 2000;28:47-68.
822. Davidson MH, Stein EA, Hunninghake DB, Ose L, Dujovne CA, Insull W Jr, Bertolami M, Weiss SR, Kastelein JJP, Scott RS, Campodonico S, Escobar ID, Schrott HG, Bays H, Stepanavage ME, Wu M, Tate AC, Melino MR, Kush D, Mercuri M, Mitchel YB for the Worldwide Expanded Dose Simvastatin Study Group. Lipid-altering efficacy and safety of simvastatin 80 mg/day: worldwide long-term experience in patients with hypercholesterolemia. *Nutr Metab Cardiovasc Dis* 2000;10:253-62.
823. Pierce LR, Wysowski DK, Gross TP. Myopathy and rhabdomyolysis associated with lovastatin-gemfibrozil combination therapy. *JAMA* 1990;264:71-5.
824. Goldman JA, Fishman AB, Lee JE, Johnson RJ. The role of cholesterol-lowering agents in drug-induced rhabdomyolysis and polymyositis [Letter]. *Arthritis Rheum* 1989;32:358-9.
825. Hanston PD, Horn JR. Drug interactions with HMG CoA reductase inhibitors. *Drug Interactions Newsletter* 1998;103-6.
826. Wanner C, Krämer-Guth A, Galle J. Use of HMG-CoA reductase inhibitors after kidney and heart transplantation: lipid-lowering and immunosuppressive effects. *BioDrugs* 1997;8:387-93.
827. Gruer PJK, Vega JM, Mercuri MF, Dobrinska MR, Tobert JA. Concomitant use of cytochrome P450 3A4 inhibitors and simvastatin. *Am J Cardiol* 1999;84:811-5.
828. Davidson MH. Does differing metabolism by cytochrome P450 have clinical importance? *Curr Atheroscler Reports* 2000;1:14-9.
829. Hunninghake DB, Stein EA, Bremner WF, Greenland P, Demke DM, Oliphant TH. Dose-response study of colestipol tablets in patients with moderate hypercholesterolemia. *Am J Therapeut* 1995;2:180-9.
830. Superko HR, Greenland P, Manchester RA, Andreadis NA, Schectman G, West NH, Hunninghake D, Haskell WL, Probstfield JL. Effectiveness of low-dose colestipol therapy in patients with moderate hypercholesterolemia. *Am J Cardiol* 1992;70:135-40.
831. Davidson MH, Dillon MA, Gordon B, Jones P, Samuels J, Weiss S, Isaacsohn J, Toth P, Burke SK. Colesevelam hydrochloride (cholestagel): a new, potent bile acid sequestrant associated with a low incidence of gastrointestinal side effects. *Arch Intern Med* 1999;159:1893-900.
832. Insull W Jr, Marquis NR, Tsianco MC. Comparison of the efficacy of Questran Light, a new formulation of cholestyramine powder, to regular Questran in maintaining lowered plasma cholesterol levels. *Am J Cardiol* 1991;67:501-5.
833. Pravastatin Multicenter Study Group II. Comparative efficacy and safety of pravastatin and cholestyramine alone and combined in persons with hypercholesterolemia. *Arch Intern Med* 1993;153:1321-9.
834. Heinonen TM, Schrott H, McKenney JM, Sniderman AD, Broyles FE, Zavoral JH, Kivel F, Black DM. Atorvastatin, a new HMG-CoA reductase inhibitor as monotherapy and combined with colestipol. *J Cardiovasc Pharmacol Therapeut* 1996;1:117-22.

Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.