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Title	Chief of Medicine Professor and Vice Chair of Medicine, University of California, Davis Veterans Administration Northern California Health Care System
Specialty	Infectious Diseases, Internal Medicine
Department	Internal Medicine
Division	General Medicine

Select Recent Publications	<p>Devaraj S, Jialal G, Cook T, Siegel D, Jialal I. Low vitamin D levels in northern american adults with the metabolic syndrome. <i>Horm Metab Res</i> 2011;43:72-74.</p> <p>Devaraj S, Siegel D, Jialal I. Post-JUPITER: statin therapy in metabolic syndrome and hypertension: value of CRP. <i>Curr Atheroscler Rep</i> 2011;13:31-42.</p> <p>Garcia EA, Lopez J, Meier J, Swislocki A, Siegel D. Resistant hypertension and undiagnosed primary hyperaldosteronism detected by use of a computerized database. <i>J Clin Hypertens (Greenwich)</i> 2011;13:487-91.</p> <p>Siegel D, Swislocki A. The ACCORD study: the devil is in the details. <i>Met Syndr Relat Disord</i> 2011; 9:81-84.</p> <p>Siegel D, Swislocki A. Treatment of hypertesion in patients with the metabolic syndrome <i>Met Syndr Relat Disord</i> 2010;8:95-104.</p> <p>Devaraj S, Valleggi S, Siegel D, Jialal I. Role of c-reactive protein in contributing to increased cardiovascular risk in metabolic syndrome. <i>Curr Atheroscler Rep</i> 2010;12:110-118.</p> <p>Kelley DS, Siegel D, et al. Docosahexaenoic acid supplementation decreases serum C-reactive protein and other markers of inflammation in hypertriglyceridemic men. <i>J Nutr</i> 2009;139:495-501.</p> <p>Seeley A, Lopez J, Meier J, Swislocki A, Siegel D. The effect of body mass index on fasting blood glucose and development of diabetes mellitus after initiation of extended release niacin. <i>Met Syndr Relat Disord</i> 2009;8:79-84.</p> <p>Swislocki A, Noth RH, Volpp B, Meier J, Siegel D. Computer confirmation of improved blood pressure control in diabetic patients. <i>Preventive Cardiol</i> 2009;12:149-154.</p> <p>Siegel D, Meier J, Maas C, et al. The effect of body mass index on fasting blood glucose after initiation of thiazide therapy in hypertensive patients. <i>Amer J Hypertens</i> 2008;21:438-42.</p> <p>Kelley DS, Siegel D, Vemuri M, et al. Docosahexaenoic acid supplementation decreases remnant-like particle-cholesterol and increases the (n-3) index in hypertriglyceridemic men. <i>J Nutr</i> 2008; 138:30-35.</p>
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Singh U, Deveraj S, Jialal I, Siegel D. Comparison Effect of Atorvastatin (10 mg versus 80 mg) on Biomarkers of Inflammation and Oxidative Stress in Subjects with the Metabolic Syndrome. *Am J Cardiol* 2008;102:321-325.

Kelley DS, Siegel D, Vemuri M, et al. Docosahexaenoic acid supplementation improves fasting and postprandial plasma lipid profiles in hypertriglyceridemic men. *Am J Clin Nutr* 2007;86:324-33.

Siegel D, Lopez J, Meier J. Antihypertensive medication adherence in the Department of Veterans Affairs. *Amer J Med* 2007;120:26-32.

Deveraj S, Siegel D, Jialal, I. Simvastatin (40 mg), adiponectin levels, and insulin sensitivity in subjects with the metabolic syndrome. *Amer J Cardiol* 2007;100:1397-1399.

Siegel D, Swislocki AJM. Effects of antihypertensives on glucose metabolism. *Met Syndr Relat Disord* 2007;5:211-219.

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