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TACT TRIAL (TACT-5) AND ARTICLES RELATED TO CHELATION THERAPY

- The Effect of EDTA-based Chelation Therapy on Patients with Diabetes Mellitus and Prior Myocardial Infarction in the Trial to Assess Chelation Therapy (TACT) - Escolar E, Lamas GA, Mark DB, Boineau R, Goertz C, Rosenberg Y, Nahin RL, Ouyang P, Rosenberg T, Magaziner A, Nahas R, Lee KL, Lindblad L, Lee KL - Circ Cardiovasc Qual Outcomes. 2014 Sep;7(5):510-516
- Evaluation of the Trial to Assess Chelation Therapy (TACT) for the secondary prevention of serious cardiovascular events: comorbidities and recurrent cardiovascular events in 959 patients with diabetes mellitus. - Lamas GA, Goertz C, Boineau R, Mark DB, Rosenberg Y, Stylianou M, Blaustein A, Lee KL, Lindblad L, Lee KL, Nahas R, Nahin RL, Ouyang P, Rosenberg T, Magaziner A, Nahas R, Lee KL, Lindblad L, Lee KL - Clin Cardiovasc Qual Outcomes. 2013 Jan 1;6(1):15-25
- Chelation therapy for patients with coronary artery disease: 18-month follow-up results from the Chelation Therapy Follow-Up (CTFU) trial. - Rosenberg Y, Lamas GA, Gleason R, Hall P, Stylianou M, Nahas R, Lee KL, Rosenberg T, Ouyang P, Sandifer S, Wu C, Mark DB - Am Heart J. 2011 Jan;161(1):161-167
- Rationale and design of the trial of chelation vs conventional vasodilator therapy in patients with coronary artery disease. The Chelation Therapy Follow-Up (CTFU) pilot trial. - Lamas GA, Rosenberg Y, Mark DB, Lee KL, Stylianou M, Nahas R, Gleason R, Hall P, Sandifer S, Ouyang P, Wu C, Rosenberg T - Clin Cardiol. 2009; 32(11):642-648
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