

Adendo Estudo ISCHEMIA

Bibliografia utilizada

1. ISCHEMIA Study Results | The ISCHEMIA Study [Internet]. [cited 2020 Jan 4]; Available from: <https://www.ischemiatrial.org/ischemia-study-results>.
2. Maron DJ, Hochman JS, O'Brien SM, et al. International Study of Comparative Health Effectiveness with Medical and Invasive Approaches (ISCHEMIA) trial: Rationale and design. *Am Heart J* [Internet] 2018; 201:124-35. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0002870318301224>.
3. Hachamovitch R, Hayes SW, Friedman JD, Cohen I, Berman DS. Comparison of the short-term survival benefit associated with revascularization compared with medical therapy in patients with no prior coronary artery disease undergoing stress myocardial perfusion single photon emission computed tomography. *Circulation* 2003;107(23):2900–6.
4. Hachamovitch R, Rozanski A, Shaw LJ, et al. Impact of ischemia and scar on the therapeutic benefit derived from myocardial revascularization vs. medical therapy among patients undergoing stress-rest myocardial perfusion scintigraphy. *Eur Heart J* 2011; 32:1012–24.
5. Dorbala S, Di Carli MF, Beanlands RS, et al. Prognostic value of stress myocardial perfusion positron emission tomography: Results from a multicenter observational registry. *J Am Coll Cardiol* [Internet] 2013;61(2):176–84. Available from: <http://dx.doi.org/10.1016/j.jacc.2012.09.043>.
6. Boden W, O'Rourke R. Optimal medical therapy with or without PCI for stable coronary disease (COURAGE TRIAL). *N Engl J Med* [Internet] 2007;1503–16. Available from: <http://www.nejm.org/doi/full/10.1056/NEJMoa070829>.
7. Hochman JS, Reynolds HR, Bangalore S, et al. Baseline Characteristics and Risk Profiles of Participants in the ISCHEMIA Randomized Clinical Trial. *JAMA Cardiol* 2019;4(3):273–86.