

Revascularization Resources

RESTORE-EF

Citation: Wollmuth J, Patel MP, Dahle T, et al. Ejection fraction improvement following contemporary high-risk percutaneous coronary intervention: RESTORE EF study results. *Journal of the Society for Cardiovascular Angiography & Interventions*. 2022;1(5):100350. doi:10.1016/j.jscai.2022.100350

Link:<https://www.sciencedirect.com/science/article/pii/S2772930322003349/pdf?md5=fbf7be47f114595df1c4a8e14d5361e8&pid=1-s2.0-S2772930322003349-main.pdf>

PROTECT-II

Citation: Burke DA, Kundi H, Almonacid A, et al. The value of left ventricular support in patients with reduced left ventricular function undergoing extensive revascularization: an analysis from the PROTECT-II randomized trial. *JACC Cardiovasc Interv*. 2019;12(19):1985-1987. doi:10.1016/j.jcin.2019.07.050

Link:<https://www.sciencedirect.com/science/article/pii/S1936879819316590/pdf?md5=399f1c5e65b3044e053544c8287afa99&pid=1-s2.0-S1936879819316590-main.pdf>

PROTECT-III

Citation: O'Neill WW, Anderson M, Burkhoff D, et al. Improved outcomes in patients with severely depressed LVEF undergoing percutaneous coronary intervention with contemporary practices. *Am Heart J*. 2022;248:139-149. doi:10.1016/j.ahj.2022.02.006

Link:<https://www.sciencedirect.com/science/article/pii/S0002870322000394/pdf?md5=64ee16a29ba4c28e4919e1c9ef0206f7&pid=1-s2.0-S0002870322000394-main.pdf>

STICH Review

Crestanello JA, Daly RC. The Surgical Treatment for Ischemic Heart Failure trial: A landmark study. *J Thorac Cardiovasc Surg*. 2019;157(3):958-959. doi:10.1016/j.jtcvs.2018.10.066

Link: <https://www.jtcvs.org/action/showPdf?pii=S0022-5223%2818%2932839-3>

CAMP Heart Failure

CAMP Heart Failure is a new learning collaborative dedicated to improving patient outcomes and quality of life with supported high-risk procedures and LV unloading to bridge patients to heart recovery.

<https://www.campheartfailure.org/>