

Seznam zdrojů plných textů přiložených publikací MUDr. Josef Marek, (nar. 17.9.1983)

Disertační práce: Role echokardiografie u srdeční resynchronizační léčby

1) Saba S., **Marek J.**, Schwartzman D, Jain S, Adelstein E, White P, Oyenuga O, Onishi T, Soman P., Gorcsan J. Echocardiography-guided left ventricular lead placement for cardiac resynchronization therapy: results of the Speckle Tracking Assisted Resynchronization Therapy for Electrode Region trial. *Circ Heart Fail.* 2013 May;6(3):427-34.

Zdroj: <https://doi.org/10.1161/circheartfailure.112.000078>

2) **Marek J.**, Saba S, Onishi T, Ryo K., Schwartzman D, Adelstein E, Gorcsan J. Usefulness of Echocardiographically Guided Left Ventricular Lead Placement for Cardiac Resynchronization Therapy in Patients With Intermediate QRS Width and Non-Left Bundle Branch Block Morphology. *Am J Cardiol.* 2014 Jan 1;113(1):107-16.

Zdroj: <https://doi.org/10.1016/j.amjcard.2013.09.024>

3) Sade LE, Saba S, **Marek J.**, Onishi T, Schwartzman D, Adelstein EC, Soman P, Gorcsan J. The Association of Left Ventricular Lead Position Related to Regional Scar by Speckle-Tracking Echocardiography with Clinical Outcomes in Patients Receiving Cardiac Resynchronization Therapy. *J Am Soc Echocardiogr.* 2014 Jun;27(6):648-56.

Zdroj: <https://doi.org/10.1016/j.echo.2014.01.025>

4) Adelstein EC, Alam MB, Schwartzman D, Jain S, **Marek J.**, Gorcsan J, Saba S. Effect of Echocardiography-Guided Left Ventricular Lead Placement for Cardiac Resynchronization Therapy on Mortality and Risk of Defibrillator Therapy for Ventricular Arrhythmias in Heart Failure Patients (from the Speckle Tracking Assisted Resynchronization Therapy for Electrode Region [STARTER] Trial). *Am J Cardiol* 2014; 113: 1518-1522

Zdroj: <https://doi.org/10.1016/j.amjcard.2014.01.431>

5) Saba S, **Marek J.**, Alam MB, Adelstein EC, Schwartzman D, Jain S, Gorcsan J. Influence of QRS duration on outcome of death or appropriate defibrillator therapy by strategy of left ventricular lead placement in cardiac resynchronization therapy recipients. *J Interv Card Electrophysiol* (2014) 41:211–215

Zdroj: <https://doi.org/10.1007/s10840-014-9953-4>