

Schuster A.¹; Lange T.¹; Backhaus S.J.¹; Strohmeier C.¹; Boom P.¹; Matz J.¹; Kowallick J.T.²; Steinmetz M.³; Kutty S.⁴; Bigalke B.⁵; Desch S.⁶; Hasenfuss G.¹; Thiele H.⁶; Stiermaier T.⁷; Eitel J.⁷

⁷University Heart Center, Medical Clinic II (Cardiology/Angiology/Intensive Care Medicine), Luebeck, Germany

Conclusions: User independent volumetric analyses performed by fully automated software are feasible and results are equally predictive of MACE compared with conventional analyses in patients following myocardial infarction.