

E.8 Tricuspid regurgitation

Figure 37: RVEF per 5% higher (continuous variable) on cardiac MRI in severe isolated functional TR undergoing TR surgery (54.7% in NYHA class III/IV)

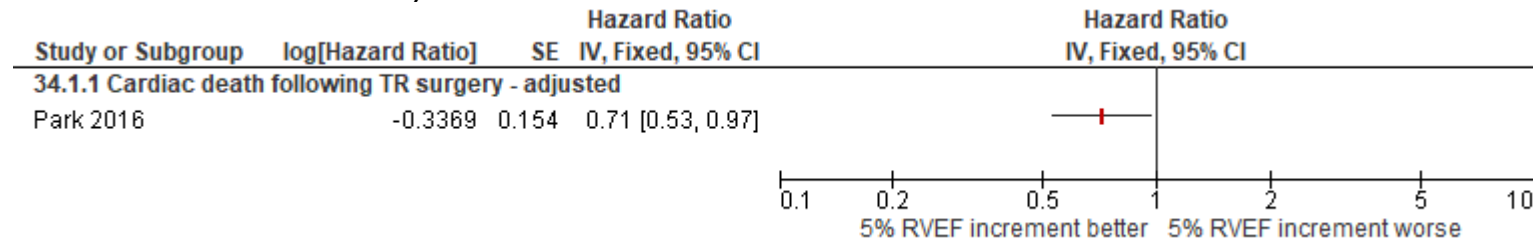


Figure 38: RVEF <46% vs ≥46% on cardiac MRI in severe isolated functional TR undergoing TR surgery (54.7% in NYHA class III/IV)

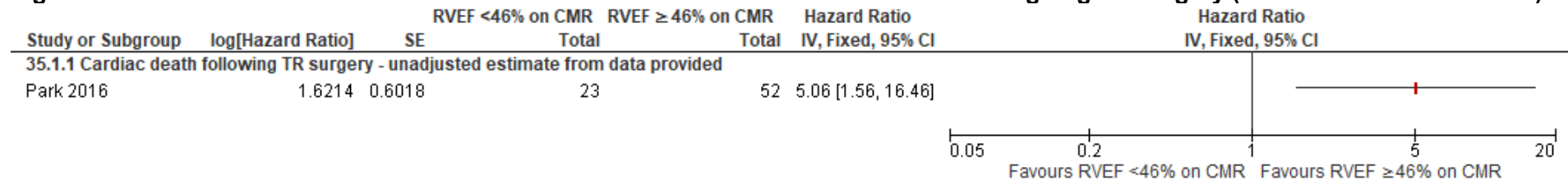


Figure 39: RV-ESVI 10 ml/m² increase (continuous variable) on cardiac MRI in severe isolated functional TR undergoing TR surgery (54.7% in NYHA class III/IV)

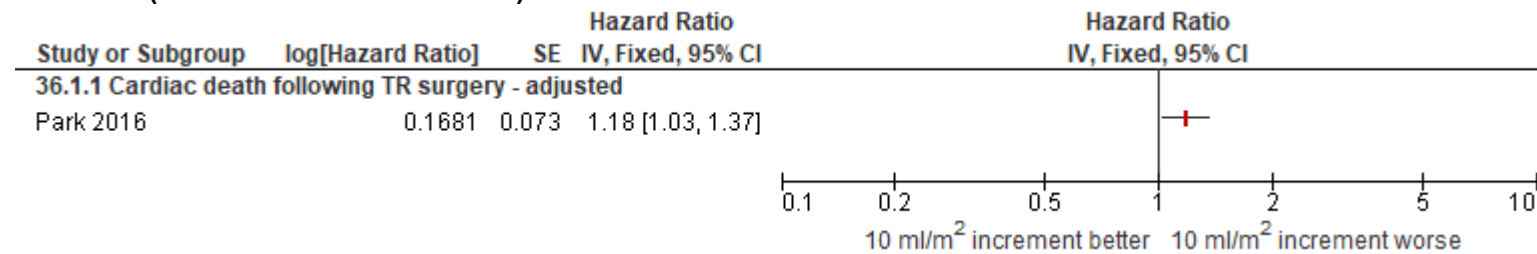


Figure 40: RV-ESVI ≥76 ml/m² vs. <76 ml/m² on cardiac MRI in severe isolated functional TR undergoing TR surgery (54.7% in NYHA class III/IV)

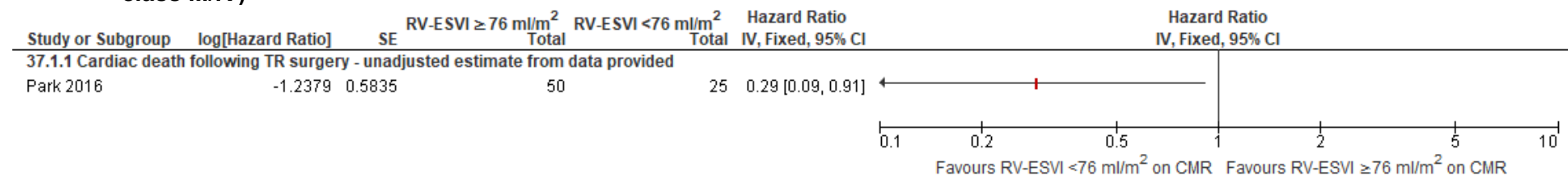


Figure 41: RVEF per 5% higher (continuous variable) on cardiac MRI in severe isolated functional TR undergoing TR surgery (54.7% in NYHA class III/IV)

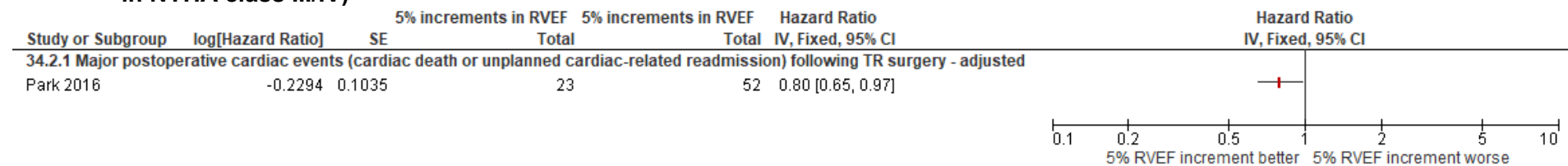


Figure 42: RVEF <46% vs ≥46% on cardiac MRI in severe isolated functional TR undergoing TR surgery (54.7% in NYHA class III/IV)

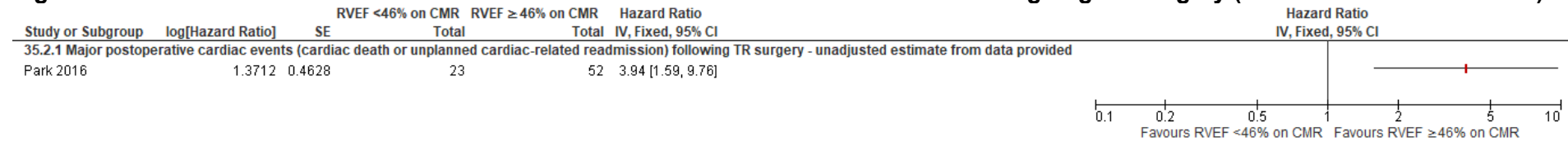


Figure 43: RV-ESVI 10 ml/m² increase (continuous variable) on cardiac MRI in severe isolated functional TR undergoing TR surgery (54.7% in NYHA class III/IV)

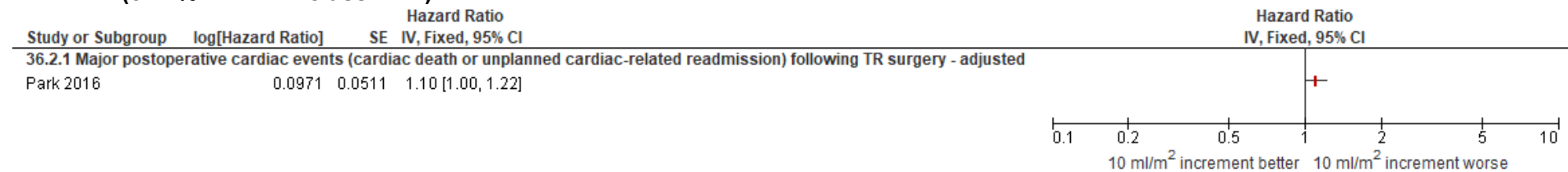


Figure 44: RV-ESVI ≥76 ml/m² vs. <76 ml/m² on cardiac MRI in severe isolated functional TR undergoing TR surgery (54.7% in NYHA class III/IV)

