

E.3 Aortic stenosis – coronary artery disease on CT

Figure 16: Significant stenosis (>50% luminal diameter) of 1, 2 or 3 vessels or atheromatosis compared to normal coronary angiogram on CT in asymptomatic moderate-severe AS

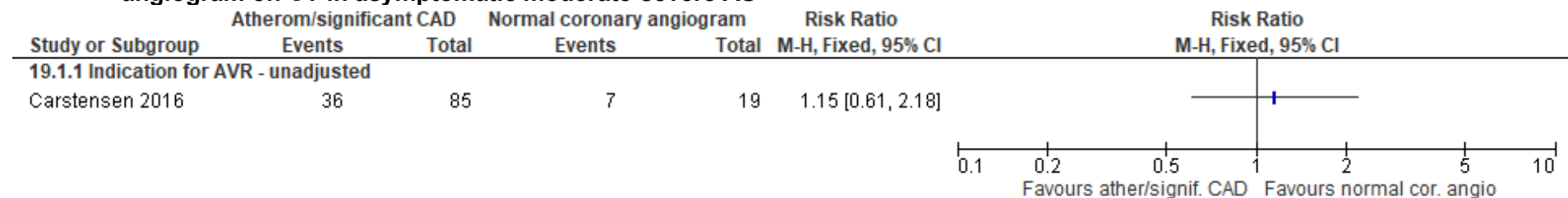


Figure 17: Significant stenosis (>50% luminal diameter) of 1, 2 or 3 vessels compared to normal coronary angiogram or atheromatosis on CT in asymptomatic moderate-severe AS

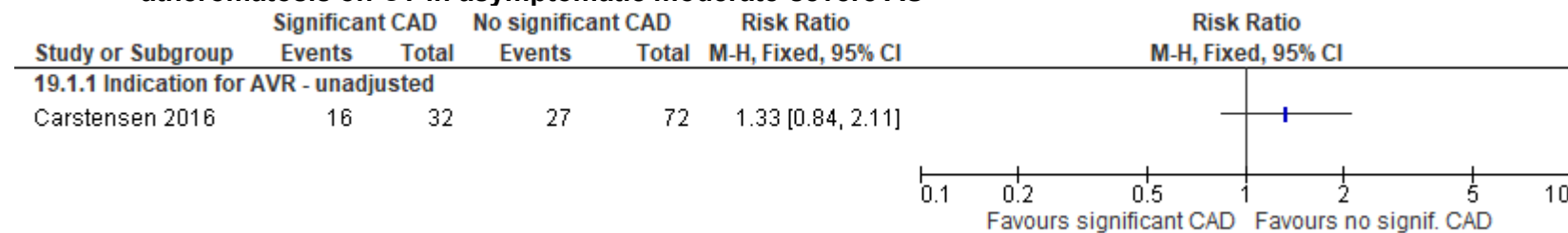


Figure 18: Coronary artery disease >70% stenosis compared to ≤70% stenosis on CT in asymptomatic mild-severe AS (mean aortic valve area on echocardiography was 1.01 cm²)

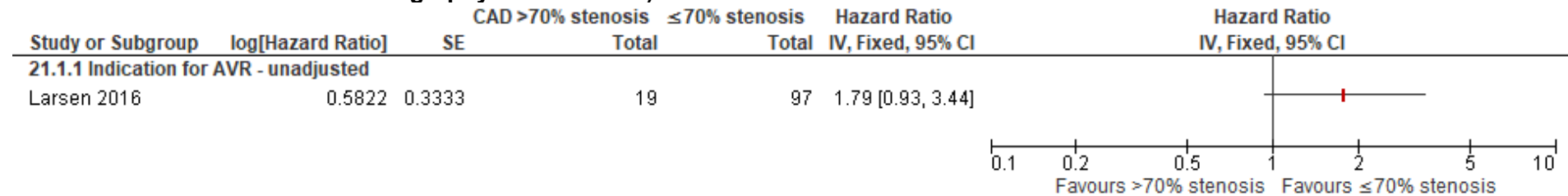


Figure 19: Multivessel obstructive coronary artery disease compared to no multivessel coronary artery disease on CT in asymptomatic mild-severe AS (with 45% being severe cases)

