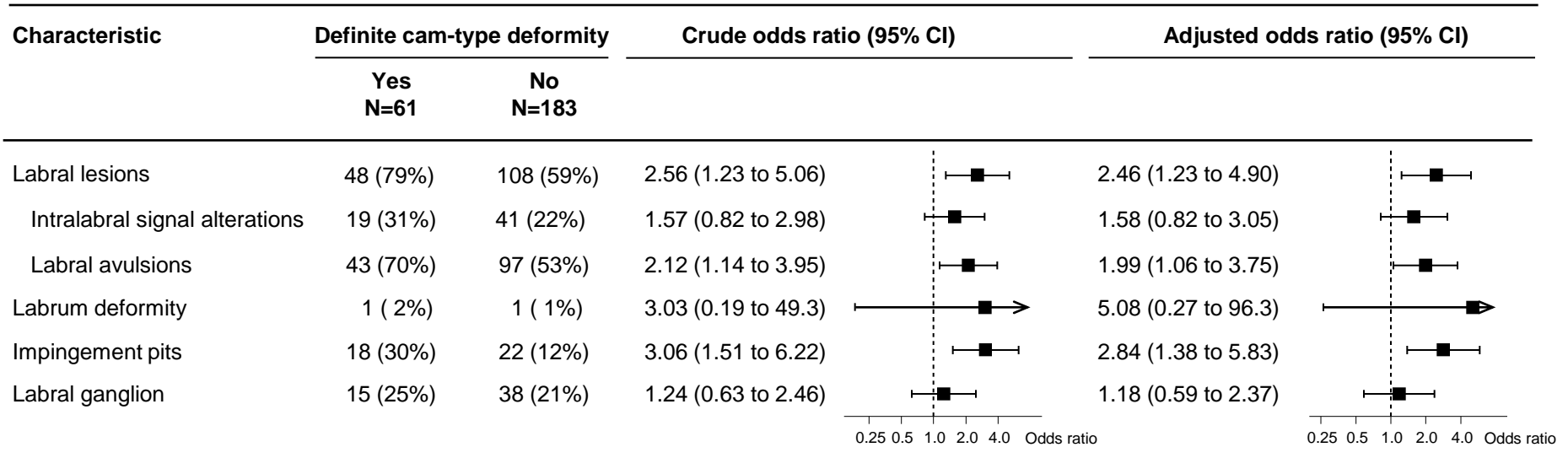


Sensitivity analysis



Sensitivity analysis of the associations between characteristics of hip joint damages and cam-type deformities when restricting the cam-type deformities and signs of joint damage in antero-superior location between 1 and 3 o'clock. The forest plots show crude and adjusted odds ratios with corresponding 95% confidence intervals (95% CI), using multivariable linear regression models adjusting for age and body mass index. An odds ratio greater than 1 indicates that hips with cam-type deformities are more likely to have signs of joint damages