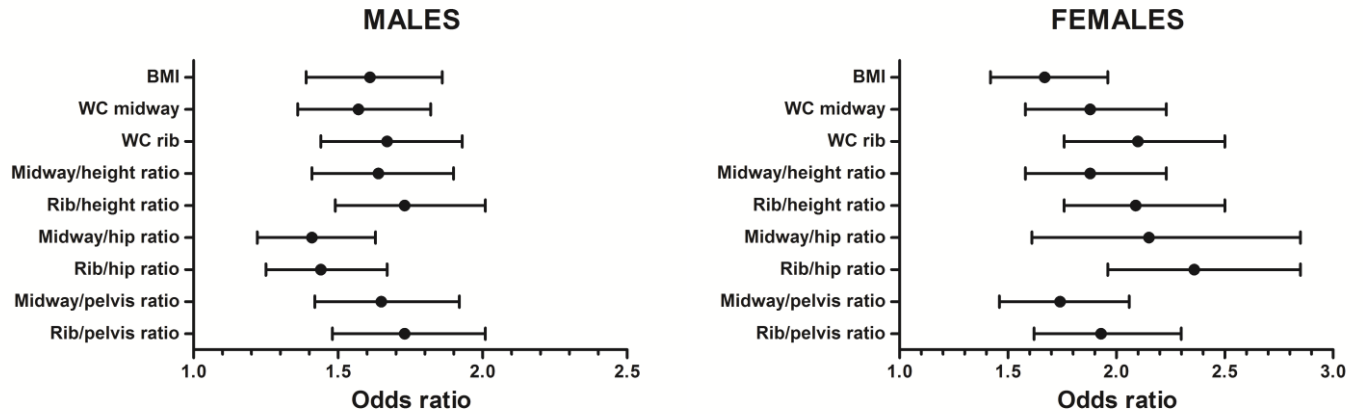


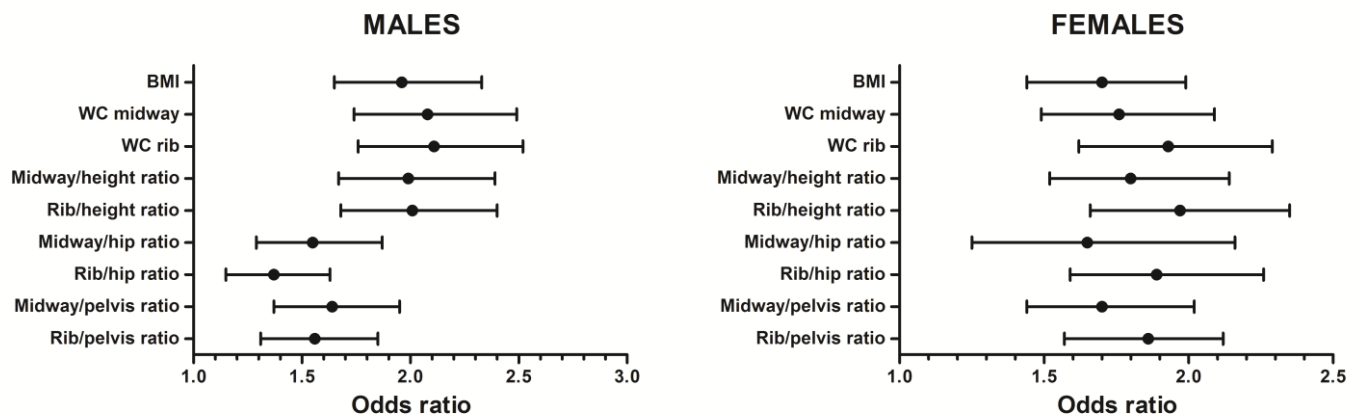
Title	Optimal central obesity measurement site for assessing cardiometabolic and type 2 diabetes risk in middle-aged adults
Authors	Millar, Sean R.;Perry, Ivan J.;Van den Broeck, Jan;Phillips, Catherine M.
Publication date	2015
Original Citation	Millar SR, Perry IJ, Broeck JVd, Phillips CM (2015) Optimal Central Obesity Measurement Site for Assessing Cardiometabolic and Type 2 Diabetes Risk in Middle-Aged Adults. PLoS ONE 10(6): e0129088. doi:10.1371/journal.pone.0129088
Type of publication	Article (peer-reviewed)
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S1 Figs. Odds ratios (95% CI) of having non-optimal cardiometabolic risk features for a one standard deviation increase in each obesity measure.

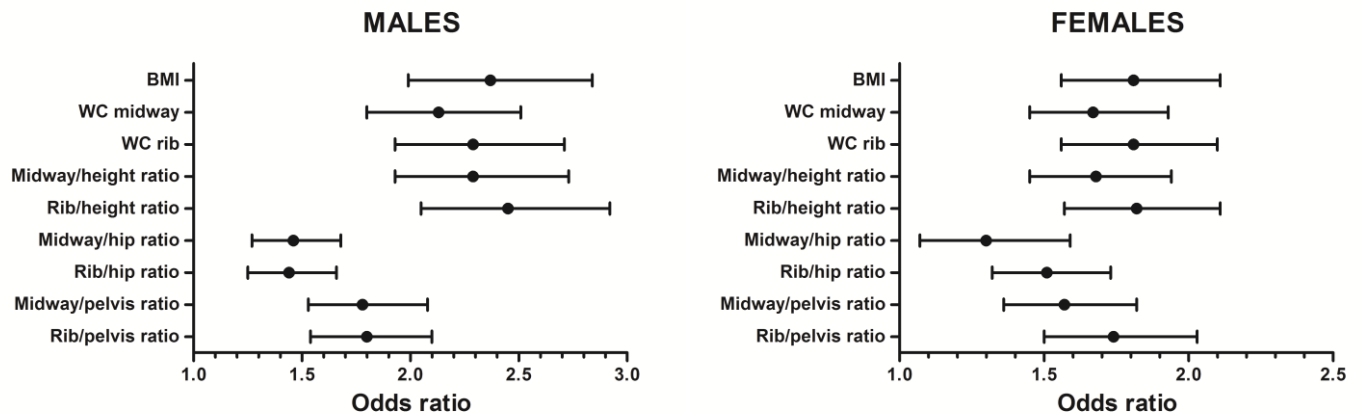
HIGH TRIGLYCERIDES



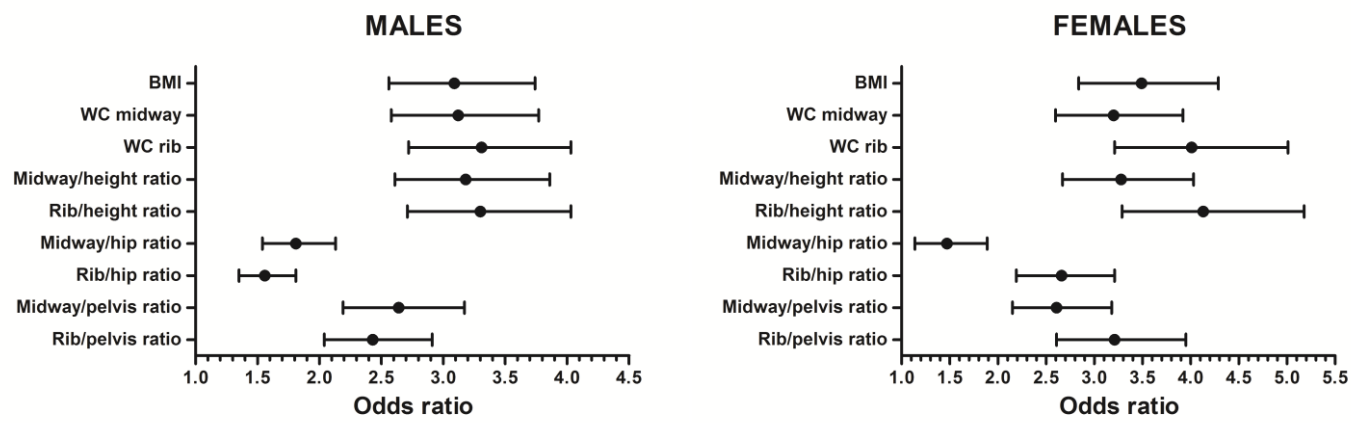
LOW HDL-C



HIGH BLOOD PRESSURE



INSULIN RESISTANCE



IMPAIRED FASTING GLUCOSE

