

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)
Link to publisher's version	10.1371/journal.pone.0129088
Rights	© 2015 Millar et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited - <a href="http://creativecommons.org/licenses/by/4.0/">http://creativecommons.org/licenses/by/4.0/</a>
Download date	2024-04-22 07:27:07
Item downloaded from	<a href="https://hdl.handle.net/10468/2307">https://hdl.handle.net/10468/2307</a>

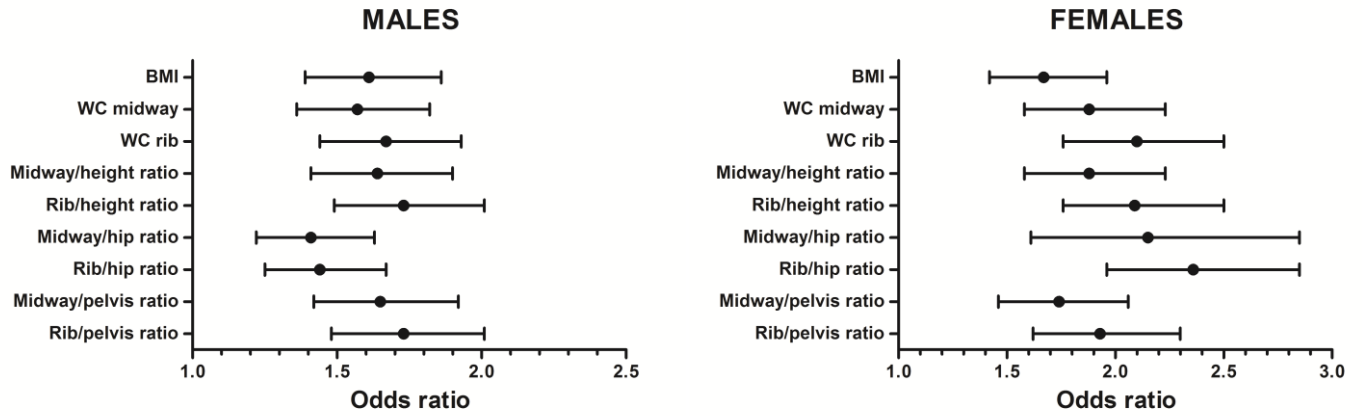


**UCC**

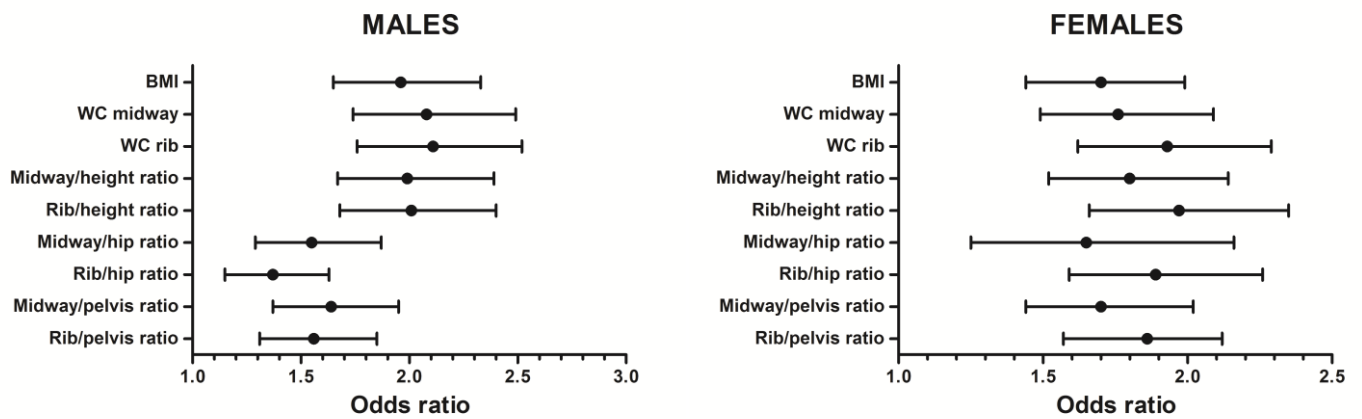
**University College Cork, Ireland**  
Coláiste na hOllscoile Corcaigh

**S1 Figs.** Odds ratios (95% CI) of having non-optimal cardiometabolic risk features for a one standard deviation increase in each obesity measure.

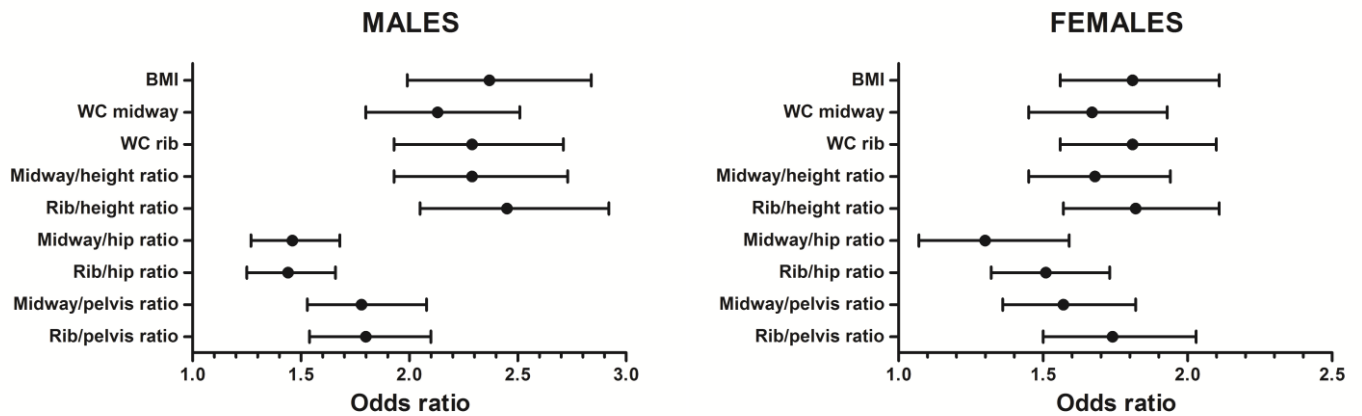
**HIGH TRIGLYCERIDES**



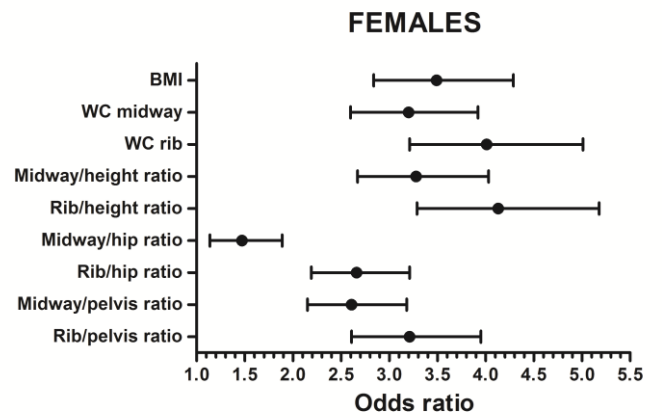
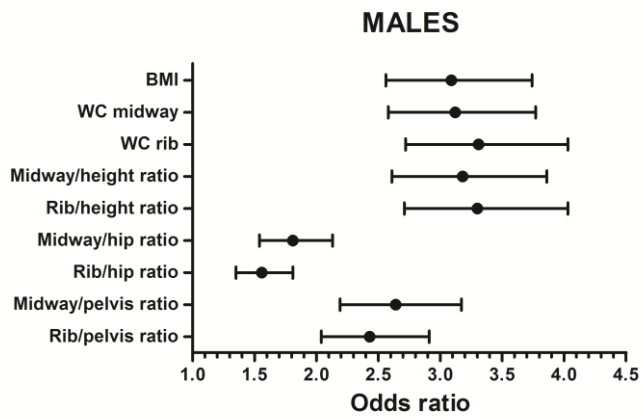
**LOW HDL-C**



**HIGH BLOOD PRESSURE**



## INSULIN RESISTANCE



## IMPAIRED FASTING GLUCOSE

