Greyling, A, Schreuder, THA, Landman, T, Draijer, R, Verheggen, RJHM, Hopman, MTE and Thijssen, DHJ

Elevation in blood flow and shear rate prevents hyperglycemia-induced endothelial dysfunction in healthy subjects and those with type 2 diabetes

http://researchonline.ljmu.ac.uk/id/eprint/2690/

Citation (please note it is advisable to refer to the publisher’s version if you intend to cite from this work)

Linear Mixed Model

- Time: P = 0.87
- Arm: P = 0.008
- Time*Arm: P = 0.01
- Time*Arm*Group: P = 0.84

# FMD (%) vs. Time (min)

- Controls (heat)
- Controls (non-heat)
- T2DM (heat)
- T2DM (non-heat)