

Supplementary Table 2 Comparison of markers of glucose tolerance following a mixed meal between patients who did and did not experience hypoglycaemia during the mixed meal. Data expressed as mean \pm SEM. Statistically significant differences are shown as * = $P < 0.05$.

Outcome measures	MMT Hypo (N=7)	MMT Non Hypo (N=11)
Mean peak glucose (mmol·l⁻¹)	9.5 \pm 0.7	9.2 \pm 0.4
Mean nadir glucose (mmol·l⁻¹)	2.4 \pm 0.2	3.9 \pm 0.1*
Mean time to peak glucose (min)	30.00 \pm 0.00	38.2 \pm 4.2
Mean time to nadir glucose (min)	98.6 \pm 5.5	158.2 \pm 16.7*
Glucose₃₀ (mmol·l⁻¹)	9.5 \pm 0.7	8.6 \pm 0.6
Mean peak insulin (mU·l⁻¹)	232.7 \pm 25.0	112.0 \pm 21.3
Mean time to Peak insulin (min)	30.00 \pm 0.00	38.2 \pm 4.2
Insulin₃₀ (mU·l⁻¹)	232.7 \pm 25.0	102.2 \pm 22.7*
Mean AUC glucose (mmol·l⁻¹·min)	1146.7 \pm 26.3	1295.4 \pm 50.0
Mean AUC insulin (mU·l⁻¹·min)	10327.0 \pm 763.9	7137.7 \pm 1170.7
Mean AUC insulin:glucose (mU·mmol⁻¹)	9.1 \pm 0.8	5.5 \pm 0.8*
Mean Insulinogenic index (mU·mmol⁻¹)	55.5 \pm 14.0	25.2 \pm 5.5*