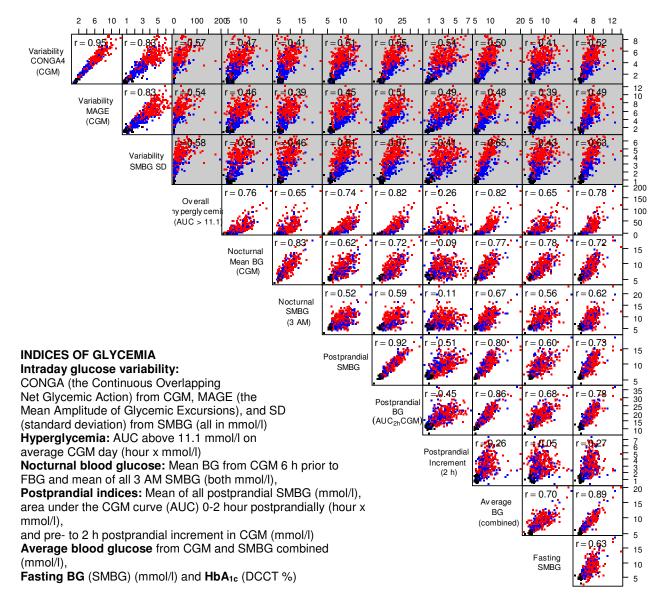
	Type 1 DM		Type 2		Type 2		Non-DM	
			Insulin treat	ed	No Insulin			
	(n=270)		(n=60)		( <b>n=99</b> )		( <b>n=80</b> )	
Chucago	Proportion		Proportion		Proportion		Proportion	
Glucose Threshold	reaching	AUC	reaching	AUC	reaching	AUC	reaching	AUC
mmol/l	level	( <b>SD</b> )	level	(SD)	level	( <b>SD</b> )	level	( <b>SD</b> )
(mg/dL)								
								2.2
7.0 (126)	100%	69.7(42.9)	100%	60.7(36.8)	100%	36.3(43.3)	99%	(3.6)
								1.3
11.1 (200)	98%	26.3(25.7)	100%	17.5(18.3)	88%	9.7 (25.5)	9%	(2.2)
16.7 (300)	82%	5.5 (8.5)	63%	2.6 (4.3)	31%	4.4 (13.1)	1%	1.1 (0)

Supplemental Table. Area Under the Curve above selected plasma glucose concentrations (per 24-h monitoring period).

AUC: Area under the curve in mmol/l · hour. Means and (SD).

**Figure 1.** Pairwise scatter diagrams illustrating selected Correlations of Glycemic Variables with Pearson correlation coefficients (r) for each pair of indices (not including non-DM data), highlighting the different participant subgroups with different colours (T1DM: red; T2DM: blue; non-DM: black).

As illustrated in the grey zone, the variability measures did not correlate well with the postprandial measurements or indices of fasting or average glycemia.



HbA1c