## Supplementary Table S3. Comparison of Overnight Sof-Sensor with Paradigm Pump and Enlite Continuous GLUCOSE MONITORING WITH VEO PUMP POINT ACCURACY BASED ON REFERENCE SOURCE

	Number of pairs		Difference <sup>a</sup>		$RAD^{\mathrm{b}}$		ISO <sup>c</sup>	
	Sof-Sensor	Enlite	Sof-Sensor	Enlite	Sof-Sensor	Enlite	Sof-Sensor	Enlite
Reference source								
Central lab/YSI	1,171	312	-3(-18, +10)	-10(-27, +8)	9% (5%, 19%)	15% (7%, 23%)	78%	72%
GlucoScout	2,342	1,103	+2(-14, +16)	-13(-26,0)		14% (6%, 23%)	71%	70%
HemoCue	114	251	-16(-33,+4)	-31 (-50, -15)	19% (9%, 27%)	24% (15%, 40%)	54%	39%
Calibration of stud	lies							
Capillary	866	661	-7(-28, +11)	-24(-43, -3)	13% (6%, 23%)	20% (11%, 32%)	68%	54%
Venous	2,761	1,005	+1 (-12, +15)	-11(-23, +1)			75%	73%

a Difference = continuous glucose monitoring value minus reference value. Data are median values (25<sup>th</sup>, 75<sup>th</sup> percentiles).
b Relative absolute difference (RAD) = absolute difference/reference. Data are median values (25<sup>th</sup>, 75<sup>th</sup> percentiles).
c International Organization for Standardization (ISO) criteria are continuous glucose monitoring measurements within  $\pm 15 \, \text{mg/dL}$  for reference glucose values ≤75 mg/dL and within  $\pm 20\%$  for reference glucose values >75 mg/dL.