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*[a]		*RAD*[b]		*ISO*[c]	
	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)	13% (6%, 22%)	14% (6%, 23%)	71%	70%
HemoCue	114	251	−16 (−33,+4)	−31 (−50, −15)	19% (9%, 27%)	24% (15%, 40%)	54%	39%
Calibration of studies								
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)	12% (6%, 21%)	13% (6%, 21%)	75%	73%

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