

SUPPLEMENTARY TABLE S2. CONTINUOUS GLUCOSE MONITORING POINT ACCURACY  
ACCORDING TO REFERENCE GLUCOSE LEVELS

	n	Median difference (mg/dL)	Median AD (mg/dL)	Median RAD	% ISO
Overall					
Total	5,206	0	16	12%	75%
Reference glucose (mg/dL)					
≤60	214	5	8	14%	75%
≤70	479	5	9	14%	73%
71–120	1,568	5	14	15%	65%
121–180	1,563	–1	16	11%	77%
>180	1,596	–11	22	9%	85%
Daytime					
Total	2,950	0	18	12%	73%
Reference glucose (mg/dL)					
≤60	93	4	9	15%	65%
≤70	215	8	10	16%	63%
71–120	795	7	15	16%	61%
121–180	869	1	17	12%	77%
>180	1,071	–12	24	10%	82%
Nighttime					
Total	2,256	–1	14	11%	78%
Reference glucose (mg/dL)					
≤60	121	6	7	13%	83%
≤70	264	3	8	13%	81%
71–120	773	3	13	14%	70%
121–180	694	–3	16	11%	77%
>180	525	–10	19	8%	90%

AD, absolute difference (|continuous glucose monitoring value – reference value|); ISO, International Organization for Standardization criteria (continuous glucose monitoring measurements within  $\pm 15$  mg/dL for reference glucose values  $\leq 75$  mg/dL and within  $\pm 20\%$  for reference values  $> 75$  mg/dL); RAD, relative absolute difference (AD/reference value).