Supplemental Table 1. Continuous Glucose Monitoring Parameters, Based Only on Measurements Following the 24-Hour Warm Up Period

	No Diabetes (N = 19)	Diagnosed Diabetes (N = 8)
Continuous glucose monitoring (CGM) parameters		
Glucose, mean (SD)	99.9 (10.0)	146.0 (37.8)
SD, mean (p25, p75)	19.4 (18.0, 21.7)	37.6 (27.9, 53.4)
CV, mean (SD)	19% (3.4%)	29% (7.6%)
IQR, median (p25, p75)	24.5 (21.3, 27.0)	54.6 (36.8, 71.0)
% of time glucose ≥200 mg/dL, median (p25, p75)	0	6.1 (1.9, 19.9)
% of time glucose ≥180 mg/dL, median (p25, p75)	0.2 (0.0, 0.6)	14.1 (4.9, 30.2)
% of time glucose ≥140 mg/dL, median (p25, p75)	4.9 (1.8, 8.5)	45.3 (24.5, 61.1)
% of time glucose 70-180 mg/dL, median (p25, p75)	98.1 (94.6, 99.4)	84.0 (67.7, 92.9)
% of time glucose 70-140 mg/dL, median (p25, p75)	93.1 (87.7, 95.4)	53.2 (39.3, 72.2)
% of time glucose <70 mg/dL, median (p25, p75)	1.8 (0.2, 2.7)	0.7 (0.1, 2.9)
% of time glucose <54 mg/dL, median (p25, p75)	0.0 (0.0, 0.6)	0.0 (0.0, 0.7)
MAGE, median (p25, p75)	31.4 (24.3, 39.0)	71.4 (44.6, 93.4)
MODD, median (p25, p75)	15.6 (13.5, 18.4)	35.0 (23.4, 49.7)
Hypoglycemic events*		
# of participants with hypoglycemic events, n (%)		
Level 1: glucose < 70 mg/dL	14 (74%)	6 (75%)
Level 2: glucose < 54 mg/dL	7 (37%)	3 (38%)
# of hypoglycemic events, median (min, max)		
Level 1: glucose < 70 mg/dL	3 (0, 40)	2 (0, 12)
Level 2: glucose < 54 mg/dL	0 (0, 9)	0 (0, 5)

SD, standard deviation; IQR, inter-quartile range; CV, coefficient of variation; MAGE, mean amplitude of glycemic excursion; MODD, mean of daily difference

* Hypoglycemia Level 1: glucose <70 mg/dL for more than 15 minutes (at least two consecutive readings). Hypoglycemia Level 2: glucose <54 mg/dL for more than 15 minutes (at least two consecutive readings).