

Online Supplemental Material

Appendix: WISDM Study Group

A listing of the Wireless Innovation for Seniors with Diabetes Mellitus (WISDM) sites with participating principal investigators (PI), co-investigators (I), primary coordinator (PC) and coordinators (C) is included below:

Icahn School of Medicine at Mt Sinai New York, NY Carol Levy, MD, CDE (PI); David Lam, MD (I); Grenye O'Malley, MD (I); Camilla Levister. NP, CDE (I); Nirali Shah, MD (I); Selassie Ogyaadu, MD, MPH (PC);

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International Diabetes Center/Park Nicollet Minneapolis, MN Anders Carlson, MD (PI); Richard Bergenstal, MD (I); Marcia Madden, MPH, RN, CNP, CDE (I); Thomas Martens, MD (I); Sean Dunnigan, RN (PC); Kathleen McCann, RN (C);

University of Washington, Diabetes Care Center Seattle, WA Irl Hirsch, MD (PI); Dace Trencze, MD FACE (I); Subbulaxmi Trikudanathan, MD, MRCP, MMSc (I); Lorena Wright, MD (I); Andrea Toulouse, MS (PC); Dori Khakpour, RDN, CD, CDE (C); Lori Sameshima, RN (C); Nancy Sanborn, ND, CDE (C)

Naomi Berrie Diabetes Center, Columbia University New York City, NY Robin Goland, MD (PI); Lauren Golden, MD (I); Sarah Pollak, RN, MSN (PC); Courtney Melrose, MPH, RDN, CDE (C); Analia Alvarez, RN, BSN (C); Elizabeth Robinson (C); Eleanor Zagoren (C);

University of North Carolina Diabetes Care Center Chapel Hill, NC Laura Young, MD, PhD (PI); Elizabeth Harris, MD, FACE (I); John Buse, MD, PhD (I); Katherine Bergamo, BSN, MSN, FNP-C (I); Marian Sue Kirkman, MD (I); Jean Dostou, MD, FACE (I); Alexander Kass, BSN, RN, CDE (PC); Milana Dezube, BSN, RN, CDE (C); Rahul Kathard (C); Jamie C Diner, BSN, RN, CDE (C);

Henry Ford Health System Detroit, MI Davida Kruger, NP (PI); Natalie Corker (PC); Heather Remtema (C);

Keck School of Medicine of University of Southern California Los Angeles, CA Anne Peters, MD (PI); Mark Harmel, MPH, CDE (PC);

SUNY Upstate Medical University Syracuse, NY Ruth Weinstock, MD, PhD (PI); Suzan Bzdick, RN, CDE (PC);

Atlanta Diabetes Associates Atlanta, GA Bruce Bode, MD (PI); Jennifer Boyd, PA (I); Joseph Johnson, PA (I); Lisa Kiblinger, RN, NP-C, CDE (I); Jonathan Ownby, MD (I); Nitin Rastogi, MBBS (PC); Blake Winslett (C); Tracy Lawrence (C);

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Portland, OR Andrew Ahmann, MD (PI); Jessica Castle, MD (I); Farahnaz Joarder, MD (I); Diana Aby-Daniel, PA (I); Victoria Morimoto, PA (I); Kathryn Hanavan, RN, NP (I); Kristin Jahnke (PC); Rebecca Fitch (C); Brianna Morales-Gomez (C);

Washington University St. Louis, MO Janet McGill, MD (PI); Maamoun Salam, MD (I); Stacy Hurst, RN, BSN, CDE (PC); Mary Jane Clifton, CCRP (C); Carol Recklein, RN, MHS, CDE (C); Toni Schweiger, RN (C); Alex Goay, BA (C);

Northwestern University Chicago, IL Grazia Aleppo, MD (PI); Emily Szmuiłowicz, MD (I); Elaine Massaro, MS RN, CDE (PC); Anupam Bansal, MD (C);

University of Miami, Division of Endocrinology, Diabetes & Metabolism, FL Francesco Vendrame, MD, PhD (PI); Natalia Sanders-Branca, MD (PC); Della Matheson, RN, CDE (C);

University of Michigan Ann Arbor, MI Rodica Pop-Busui, MD, PhD (PI); Lynn Ang, MD (I); Kara Mizokami-Stout, MD (I); Cynthia Plunkett, RN (PC); Brittany Plunkett (C); Virginia Leone (C)

University of Pennsylvania Perelman School of Medicine/Rodebaugh Diabetes Center Philadelphia, PA Michael Rickels, MD, MS (PI); Amy Peleckis, MSN, CRNP (I); Cornelia Dalton-Bakes, MS, CCRC (PC); Eileen Markmann, BSN (C);

University of Massachusetts Medical School Worcester, MA Michael Thompson, MD (PI); Nina Rosano, MD (I); Celia Hartigan, RN, MPH (PC);

Iowa Diabetes and Endocrinology Research Center, West Des Moines, IA Anuj Bhargava, MD (PI); Kathleen Fitzgerald, RN (I); Kirstie Stifel (PC); Lisa Borg (C);

AdventHealth, The Translational Research Institute Orlando, FL Richard Pratley, MD (PI); Melissa Rooney, ARNP (I); Heather Richmod, PA (I); Karthik Chivukula, MD (I); Keri Whitaker, RN (PC); Karla Flores Perez (C);

The University of Chicago Chicago, IL Louis Phillipson, MD, PhD (PI); Celeste Thomas, MD, MS (I); Gail Gannon, APN, FNP-C (I); Mariko Pusinello, APN, RN (C) (C);

University of Colorado/Denver, Barbara Davis Center for Diabetes Aurora, CO Viral Shah, MD (PI); Halis Kaan Akturk, MD (I); Hal Joseph, PA-C (I); Lisa Myers (PC); Prakriti Joshee (C); Elizabeth Beck (C);

Scripps Whittier Diabetes Institute San Diego, CA Athena Philis-Tsimikas, MD (PI); George Dailey, MD (I); Amy Chang, MD (I); James McCallum, MD (I); Maria Isabel Garcia, RN (PC); Rosario Rosal (C);

Jaeb Center for Health Research Tampa, FL Kellee M. Miller, PhD Alandra Verdejo, MPH, Nicole Reese, BS, David McNabb, AS, Heidi Strayer, PhD, Kamille Janess, BS, Israel Mahr, MS, Lauren Kanapka, MSc, Craig Kollman PhD, Roy Beck, MD, PhD

WISDM Operations Committee Members: Richard Pratley, MD, Michael Rickels, MD, MPH, Naomi Chaytor, PhD, Steven Fox, MD, Kellee M. Miller, PhD

Supplemental Table S1: Rate of CGM Measured Hypoglycemic Events per Week^a

	N	Rate of Hypoglycemic Events per Week		
		Median (Q1, Q3)	Univariate P-Value ^b	Multivariate P-Value ^{b,c}
Overall	203	2.4 (1.1, 4.0)	-	-
Age (years)^d			0.22	-
60-<65	55	2.6 (1.1, 4.4)		
65-<70	82	2.7 (0.7, 4.1)		
≥70	66	2.0 (1.1, 3.3)		
Sex			0.22	0.17
Female	105	2.7 (1.5, 4.2)		
Male	98	2.0 (0.7, 3.7)		
Race/Ethnicity			0.39	-
White non-Hispanic	187	2.4 (1.0, 3.9)		
Non-White	14	3.4 (1.7, 6.2)		
Annual Household Income			0.49	-
<\$35,000	21	2.8 (1.6, 3.8)		
\$35,000-<\$75,000	43	2.7 (1.1, 4.1)		
≥\$75,000	78	2.1 (1.1, 3.8)		
Education Level			0.14	0.22
High school or less	12	3.7 (3.1, 6.3)		
Some college or college degree	128	2.5 (1.0, 4.0)		
Graduate or professional degree	61	2.1 (0.7, 3.1)		
Health Insurance			0.47	-
Private	57	3.1 (1.1, 5.5)		
Private and Medicare	70	2.2 (1.1, 3.8)		
Medicare/Other	76	2.5 (1.0, 3.7)		
Live Alone			0.49	-
No	153	2.3 (1.0, 3.9)		
Yes	50	2.8 (1.6, 4.0)		
Employment Status			0.66	-
Employed/Self-employed	76	2.6 (1.0, 3.8)		
Retired	118	2.2 (1.0, 4.0)		
Unemployed	9	2.8 (2.2, 4.1)		
BMI (kg/m²)^d			0.49	-
Underweight/Normal weight (<25)	72	2.6 (0.9, 3.7)		
Overweight (25-29.9)	75	2.7 (1.6, 5.2)		
Obese (≥30)	53	1.7 (0.7, 3.8)		
T1D Duration (years)^d			0.40	-
<25	51	2.1 (0.6, 3.7)		
25-<50	107	2.6 (1.4, 4.7)		
≥50	45	2.6 (1.0, 3.8)		
Age at Diagnosis (years)^d			0.24	-
<25	75	2.8 (1.5, 4.7)		
25-<50	95	2.1 (1.1, 4.2)		
≥50	33	2.0 (0.6, 3.3)		
Insulin Delivery Method			0.53	-
Injections	95	2.8 (0.9, 4.7)		
Pump	108	2.2 (1.2, 3.6)		

	N	Rate of Hypoglycemic Events per Week		
		Median (Q1, Q3)	Univariate P-Value ^b	Multivariate P-Value ^{b,c}
Total Daily Insulin (units per kg of body weight)^d				
<0.5	89	2.2 (0.9, 3.6)	0.22	0.14
≥0.5	103	2.7 (1.1, 4.4)		
Prior CGM use				
Prior CGM use	93	2.6 (0.9, 3.7)	0.77	-
No prior CGM use	110	2.3 (1.1, 4.1)		
Average BGM Checks Per Day^d				
<4	50	2.8 (1.1, 4.7)	0.40	-
≥4	153	2.3 (1.0, 3.8)		
Detectable C-peptide				
No	157	2.6 (1.4, 4.1)	0.18	-
Yes	46	1.7 (0.5, 3.6)		
Reduced Hypoglycemia Awareness				
Yes	61	2.8 (2.0, 5.6)	0.03	0.05
No	138	2.1 (0.8, 3.7)		

- A hypoglycemic event was defined as 15 consecutive minutes with a sensor glucose value <54 mg/dL. The end of the hypoglycemic event was defined as a minimum of 15 consecutive minutes with a sensor glucose concentration ≥70 mg/dL.
- P-values have been adjusted for multiple comparisons using the adaptive Benjamini-Hochberg procedure to control the false discovery rate.
- Only variables with $P < 0.1$ in a multivariate model were included in the final model. P-values are only given for variables that were selected in the final model.
- Entered in the models as continuous variables. Categories are for displaying descriptive information only, not regression.

Supplemental Table S2: Daytime (6am -<12am) and Nighttime (12am-<6am) % Time <54 mg/dL

	N	Daytime % Time <54 mg/dL			Nighttime % Time <54 mg/dL		
		Median (Q1, Q3)	Univariate P-Value ^a	Multivariate P-Value ^{a,b}	Median (Q1, Q3)	Univariate P-Value ^a	Multivariate P-Value ^{a,b}
Overall	203	1.4% (0.5%, 3.1%)	-	-	1.4% (0.0%, 5.5%)	-	-
Age (years)^c			0.07	-		0.97	-
60-<65	55	2.0% (0.7%, 3.8%)			1.9% (0.0%, 5.8%)		
65-<70	82	1.4% (0.5%, 3.2%)			1.5% (0.0%, 5.7%)		
≥70	66	1.2% (0.4%, 2.2%)			1.0% (0.0%, 4.0%)		
Sex			0.32	-		0.97	-
Female	105	1.6% (0.7%, 3.2%)			1.9% (0.0%, 5.7%)		
Male	98	1.2% (0.4%, 3.0%)			1.2% (0.0%, 5.1%)		
Race/Ethnicity			0.48	-		0.97	-
White non-Hispanic	187	1.4% (0.5%, 3.1%)			1.4% (0.0%, 5.5%)		
Non-White	14	1.8% (1.2%, 3.7%)			5.0% (0.0%, 5.7%)		
Annual Household Income			0.38	-		0.99	-
<\$35,000	21	2.5% (1.1%, 4.7%)			2.7% (0.0%, 5.2%)		
\$35,000-<\$75,000	43	1.5% (0.4%, 2.4%)			1.4% (0.0%, 5.8%)		
≥\$75,000	78	1.4% (0.4%, 3.1%)			1.4% (0.0%, 5.5%)		
Education Level			0.03	0.04		0.97	-
High school or less	12	2.6% (1.8%, 7.2%)			2.4% (0.4%, 5.6%)		
Some college or college degree	128	1.4% (0.5%, 3.1%)			1.7% (0.0%, 5.7%)		
Graduate or professional degree	61	1.2% (0.4%, 2.5%)			1.2% (0.0%, 4.0%)		
Health Insurance			0.37	-		0.97	-
Private	57	1.6% (0.6%, 3.8%)			2.5% (0.0%, 6.1%)		
Private and Medicare	70	1.2% (0.5%, 2.3%)			1.3% (0.0%, 4.8%)		
Medicare/Other	76	1.5% (0.5%, 3.1%)			1.5% (0.1%, 5.1%)		
Live Alone			0.31	-		0.97	-
No	153	1.3% (0.5%, 2.9%)			1.3% (0.0%, 5.6%)		
Yes	50	1.8% (1.1%, 3.6%)			2.1% (0.1%, 5.1%)		
Employment Status			0.48	-		0.97	-
Employed/Self-employed	76	1.4% (0.5%, 3.0%)			1.9% (0.0%, 5.2%)		
Retired	118	1.4% (0.5%, 3.2%)			1.0% (0.0%, 5.7%)		
Unemployed	9	1.7% (1.4%, 2.5%)			1.1% (0.5%, 4.8%)		
BMI (kg/m²)^c			0.57	-		0.99	-
Underweight/Normal weight (<25)	72	1.5% (0.5%, 3.6%)			1.0% (0.0%, 4.9%)		

	N	Daytime % Time <54 mg/dL			Nighttime % Time <54 mg/dL		
		Median (Q1, Q3)	Univariate P-Value ^a	Multivariate P-Value ^{a,b}	Median (Q1, Q3)	Univariate P-Value ^a	Multivariate P-Value ^{a,b}
Overweight (25-29.9)	75	1.6% (0.8%, 3.2%)	0.10	-	2.3% (0.4%, 5.8%)	0.97	-
Obese (≥30)	53	1.2% (0.4%, 2.4%)			0.8% (0.0%, 3.5%)		
T1D Duration (years)^c							
<25	51	1.2% (0.3%, 2.0%)			1.1% (0.0%, 6.8%)		
25-<50	107	1.4% (0.6%, 3.4%)	0.03	0.14	1.3% (0.0%, 4.2%)	0.97	-
≥50	45	1.6% (0.6%, 3.2%)			1.9% (0.4%, 5.8%)		
Age at Diagnosis (years)^c							
<25	75	2.2% (0.8%, 3.8%)			1.9% (0.4%, 5.6%)		
25-<50	95	1.3% (0.5%, 3.0%)			1.2% (0.0%, 5.2%)		
≥50	33	1.2% (0.2%, 1.6%)			0.8% (0.0%, 5.1%)		
Insulin Delivery Method			0.98	-		0.64	0.47
Injections	95	1.4% (0.5%, 3.4%)	0.07	0.06	2.5% (0.0%, 6.1%)	0.97	-
Pump	108	1.5% (0.6%, 3.0%)			1.1% (0.0%, 4.5%)		
Total Daily Insulin (units per kg of body weight)^c							
<0.5	89	1.2% (0.3%, 2.4%)			1.7% (0.0%, 5.5%)		
≥0.5	103	1.7% (0.7%, 3.6%)	0.63	-	1.7% (0.1%, 5.6%)	0.97	-
Prior CGM use							
Prior CGM use	93	1.4% (0.4%, 3.1%)			1.4% (0.0%, 5.5%)		
No prior CGM use	110	1.4% (0.7%, 3.2%)			1.5% (0.0%, 5.5%)		
Average BGM Checks Per Day^c			0.32	-		0.97	-
<4	50	1.7% (0.6%, 3.4%)	0.06	-	2.1% (0.4%, 5.7%)	0.97	0.54
≥4	153	1.3% (0.5%, 2.9%)			1.4% (0.0%, 5.3%)		
Detectable C-peptide							
No	157	1.6% (0.7%, 3.3%)			1.7% (0.1%, 5.6%)		
Yes	46	1.2% (0.2%, 1.8%)	<0.001	<0.001	0.5% (0.0%, 4.0%)	0.97	-
Reduced Hypoglycemia Awareness							
Yes	61	2.4% (1.3%, 4.3%)			2.1% (0.1%, 5.7%)		
No	138	1.2% (0.4%, 2.6%)			1.3% (0.0%, 5.5%)		

a. P-values have been adjusted for multiple comparisons using the adaptive Benjamini-Hochberg procedure to control the false discovery rate.

b. Only variables with P < 0.1 in a multivariate model were included in the final model. P-values are only given for variables that were selected in the final model.

c. Entered in the models as continuous variables. Categories are for displaying descriptive information only, not regression.

Supplemental Table S3: CGM Measured Hyperglycemia

	N	% Time >180 mg/dL			% Time >250 mg/dL		
		Mean ± SD	Univariate P-Value ^a	Multivariate P-Value ^{a,b}	Median (Q1, Q3)	Univariate P-Value ^a	Multivariate P-Value ^{a,b}
Overall	203	37% ± 16%	-	-	12% (6%, 21%)	-	-
Age (years)^c			0.42	-		0.27	-
60-<65	55	40% ± 16%			14% (6%, 25%)		
65-<70	82	37% ± 16%			11% (5%, 18%)		
≥70	66	36% ± 16%			10% (6%, 19%)		
Sex			0.61	-		0.67	-
Female	105	36% ± 15%			10% (6%, 18%)		
Male	98	38% ± 17%			13% (6%, 21%)		
Race/Ethnicity			0.63	-		0.63	-
White non-Hispanic	187	38% ± 16%			12% (6%, 21%)		
Non-White	14	34% ± 17%			9% (5%, 18%)		
Annual Household Income			0.35	0.02		0.25	0.003
<\$35,000	21	35% ± 15%			11% (5%, 18%)		
\$35,000-<\$75,000	43	40% ± 18%			15% (7%, 22%)		
≥\$75,000	78	35% ± 15%			9% (6%, 18%)		
Education Level			0.61	-		0.52	-
High school or less	12	32% ± 12%			9% (4%, 16%)		
Some college or college degree	128	38% ± 16%			13% (6%, 21%)		
Graduate or professional degree	61	37% ± 17%			9% (6%, 21%)		
Health Insurance			0.38	-		0.34	-
Private	57	41% ± 16%			14% (8%, 25%)		
Private and Medicare	70	37% ± 16%			10% (6%, 20%)		
Medicare/Other	76	35% ± 16%			11% (5%, 16%)		
Live Alone			0.67	-		0.61	-
No	153	37% ± 16%			11% (6%, 18%)		
Yes	50	39% ± 16%			13% (6%, 22%)		
Employment Status			0.007	0.002		0.001	<0.001
Employed/Self-employed	76	43% ± 16%			16% (8%, 25%)		
Retired	118	34% ± 15%			8% (5%, 15%)		
Unemployed	9	42% ± 11%			21% (12%, 27%)		
BMI (kg/m²)^c			0.61	-		0.61	-
Underweight/Normal weight (<25)	72	37% ± 16%			11% (5%, 18%)		

	N	% Time >180 mg/dL			% Time >250 mg/dL		
		Mean ± SD	Univariate P-Value ^a	Multivariate P-Value ^{a,b}	Median (Q1, Q3)	Univariate P-Value ^a	Multivariate P-Value ^{a,b}
Overweight (25-29.9)	75	37% ± 17%	0.41	-	10% (6%, 21%)	0.77	-
Obese (≥30)	53	40% ± 15%			12% (8%, 22%)		
T1D Duration (years)^c							
<25	51	37% ± 16%	0.61	-	11% (5%, 19%)	0.76	-
25-<50	107	39% ± 16%			12% (6%, 22%)		
≥50	45	34% ± 16%			10% (6%, 16%)		
Age at Diagnosis (years)^c			0.61	-		0.76	-
<25	75	35% ± 15%			10% (6%, 18%)		
25-<50	95	39% ± 17%			12% (6%, 23%)		
≥50	33	38% ± 17%	0.97	-	11% (5%, 21%)	0.96	-
Insulin Delivery Method							
Injections	95	37% ± 17%			11% (6%, 21%)		
Pump	108	37% ± 16%	0.02	0.03	12% (6%, 20%)	0.003	0.004
Total Daily Insulin (units per kg of body weight)^c							
<0.5	89	33% ± 15%			9% (5%, 15%)		
≥0.5	103	41% ± 16%	0.65	-	15% (7%, 25%)	0.72	-
Prior CGM use							
Prior CGM use	93	37% ± 14%			11% (6%, 18%)		
No prior CGM use	110	38% ± 18%	0.10	-	12% (5%, 22%)	0.05	-
Average BGM Checks Per Day^c							
<4	50	38% ± 17%			14% (5%, 21%)		
≥4	153	37% ± 16%	0.75	-	10% (6%, 19%)	0.50	-
Detectable C-peptide							
No	157	38% ± 16%			12% (6%, 21%)		
Yes	46	37% ± 16%	0.38	0.25	9% (5%, 18%)	0.93	-
Reduced Hypoglycemia Awareness							
Yes	61	35% ± 15%			11% (6%, 17%)		
No	138	38% ± 16%			12% (5%, 21%)		

a. P-values have been adjusted for multiple comparisons using the adaptive Benjamini-Hochberg procedure to control the false discovery rate.

b. Only variables with P < 0.1 in a multivariate model were included in the final model. P-values are only given for variables that were selected in the final model.

c. Entered in the models as continuous variables. Categories are for displaying descriptive information only, not regression.

Supplemental Table S4: HbA1c

	N	HbA1c (%)		
		Mean \pm SD	Univariate P-Value ^a	Multivariate P-Value ^{a,b}
Overall	203	7.5 \pm 0.9	-	-
Age (years)^c			0.34	-
60-<65	55	7.7 \pm 1.0		
65-<70	82	7.4 \pm 0.8		
\geq 70	66	7.5 \pm 0.8		
Sex			0.58	-
Female	105	7.6 \pm 0.9		
Male	98	7.5 \pm 0.8		
Race/Ethnicity			0.57	-
White non-Hispanic	187	7.5 \pm 0.9		
Non-White	14	7.3 \pm 0.9		
Annual Household Income			0.42	0.07
<\$35,000	21	7.4 \pm 1.1		
\$35,000-<\$75,000	43	7.7 \pm 0.8		
\geq \$75,000	78	7.5 \pm 0.8		
Education Level			0.49	-
High school or less	12	7.3 \pm 0.9		
Some college or college degree	128	7.6 \pm 0.9		
Graduate or professional degree	61	7.4 \pm 0.9		
Health Insurance			0.09	-
Private	57	7.8 \pm 1.0		
Private and Medicare	70	7.5 \pm 0.8		
Medicare/Other	76	7.4 \pm 0.7		
Live Alone			0.70	-
No	153	7.5 \pm 0.8		
Yes	50	7.6 \pm 1.0		
Employment Status			<0.001	<0.001
Employed/Self-employed	76	7.8 \pm 0.8		
Retired	118	7.3 \pm 0.8		
Unemployed	9	8.1 \pm 1.3		
BMI (kg/m²)^c			0.46	-
Underweight/Normal weight (<25)	72	7.5 \pm 0.9		
Overweight (25-29.9)	75	7.5 \pm 0.9		
Obese (\geq 30)	53	7.7 \pm 0.8		
T1D Duration (years)^c			0.46	-
<25	51	7.6 \pm 0.9		
25-<50	107	7.6 \pm 0.9		
\geq 50	45	7.3 \pm 0.8		
Age at Diagnosis (years)^c			0.68	-
<25	75	7.4 \pm 1.0		
25-<50	95	7.6 \pm 0.8		
\geq 50	33	7.6 \pm 0.8		
Insulin Delivery Method			0.58	-
Injections	95	7.6 \pm 0.9		
Pump	108	7.5 \pm 0.9		

	N	HbA1c (%)		
		Mean \pm SD	Univariate P-Value ^a	Multivariate P-Value ^{a,b}
Total Daily Insulin (units per kg of body weight)^c			0.27	-
<0.5	89	7.4 \pm 0.9		
\geq 0.5	103	7.7 \pm 0.9		
Prior CGM use			0.74	-
Prior CGM use	93	7.5 \pm 0.8		
No prior CGM use	110	7.5 \pm 1.0		
Average BGM Checks Per Day^c			0.10	0.34
<4	50	7.7 \pm 1.1		
\geq 4	153	7.5 \pm 0.8		
Detectable C-peptide			0.70	-
No	157	7.5 \pm 0.9		
Yes	46	7.6 \pm 0.8		
Reduced Hypoglycemia Awareness			0.47	-
Yes	61	7.4 \pm 1.0		
No	138	7.6 \pm 0.8		

- a. P-values have been adjusted for multiple comparisons using the adaptive Benjamini-Hochberg procedure to control the false discovery rate.
- b. Only variables with $P < 0.1$ in a multivariate model were included in the final model. P-values are only given for variables that were selected in the final model.
- c. Entered in the models as continuous variables. Categories are for displaying descriptive information only, not regression