

Supplemental Material

Supplemental Table 1. Diagnostic codes used for classification of diseases in study.

Disease/Condition	ICD-9 Codes	ICD-10 Codes
Type 1 diabetes	250.01, 250.03, 250.11, 250.13, 250.21, 250.23, 250.31, 250.33, 250.41, 250.43, 250.51, 250.53, 250.61, 250.63, 250.71, 250.73, 250.81, 250.83, 250.91, 250.93	E10.xx
Type 2 diabetes	250.00, 250.02, 250.10, 250.12, 250.20, 250.22, 250.30, 250.32, 250.40, 250.42, 250.50, 250.52, 250.60, 250.62, 250.70, 250.72, 250.80, 250.82, 250.90, 250.92	E11.xx
	249.xx	E08.xx, E09.xx, E13.xx, E89.1
Hypoglycemia	251.2	E08.641, E08.649, E09.641, E09.649, E10.641, E10.649, E11.641, E11.649, E16.0, E16.1, E16.2

Supplemental Table 2. Patient and Admission Characteristics at Time of Index Hypoglycemic CBG Readings by Time to repeat ≤ 15 min

Factor	TTR ≤ 15 min	TTR >15 min	p-value
	n=17373	n=2853	
Age (years), median (IQR)	62.0 (47.0, 72.0)	62.0 (50.0, 73.0)	<0.001
Sex: Male, No.(%)	8044 (46.3%)	1382 (48.4%)	0.034
Race, No.(%)			
White	7802 (44.9%)	1214 (42.6%)	0.003
Black	7682 (44.2%)	1358 (47.6%)	
Other	1889 (10.9%)	281 (9.8%)	
BMI (kg/m ²), median (IQR)	26.5 (22.1, 31.8)	25.8 (22.0, 31.2)	0.009
Length of stay (days), median (IQR)	8.2 (4.3, 18.8)	8.0 (4.0, 17.5)	0.009
Hospital type, No.(%)			
Academic	10054 (57.9%)	1828 (64.1%)	<0.001
Community	7319 (42.1%)	1025 (35.9%)	
Admitting service at time of CBG results, No.(%)			
Medicine	5383 (31.1%)	793 (27.9%)	<0.001
Emergency Room	1960 (11.3%)	525 (18.5%)	
Intensive Care Unit	3480 (20.1%)	695 (24.4%)	
Intermediate Care Unit	1903 (11.0%)	335 (11.8%)	
Labor & Delivery/ Obstetrics	694 (4.0%)	29 (1.0%)	
Pediatrics	180 (1.0%)	51 (1.8%)	
Psychiatry	430 (2.5%)	47 (1.7%)	
Operating Room	265 (1.5%)	43 (1.5%)	
Procedural	218 (1.3%)	25 (0.9%)	
Surgery	2812 (16.2%)	302 (10.6%)	
Diagnosis of diabetes at admission, No.(%)			
None	9904 (57.0%)	1607 (56.3%)	0.54
Type 1 Diabetes	682 (3.9%)	114 (4.0%)	
Type 2 Diabetes	6444 (37.1%)	1085 (38.0%)	
Other types	343 (2.0%)	47 (1.6%)	
Diet, No.(%)			
Regular diet	5073 (29.2%)	697 (24.4%)	<0.001
Carbohydrate controlled	4653 (26.8%)	669 (23.4%)	
NPO or clear liquid	5084 (29.3%)	863 (30.2%)	
Other or unknown	2563 (14.8%)	624 (21.9%)	
Medications On Board, No.(%)			
Glucocorticoid, No.(%)	1197 (6.9%)	185 (6.5%)	0.43
Insulin, No.(%)	6606 (38.0%)	1068 (37.4%)	0.55
Secretagogue, No.(%)	629 (3.6%)	73 (2.6%)	0.004
Hypoglycemia Treatment Medications ^a , No. (%)			
Dextrose oral gel	43 (0.2%)	7 (0.2%)	0.98
Dextrose IV	884 (5.1%)	245 (8.6%)	<0.001
Glucagon IM	34 (0.2%)	18 (0.6%)	<0.001
Dextrose and/or glucagon	959 (5.5%)	2698 (9.4%)	<0.001
CBG Summary Measures			
Index CBG Value, mg/dL, median (IQR)	62.0 (54.0, 67.0)	51.0 (39.0, 61.0)	<0.001
Index Hypoglycemic Category, No.(%)			
54-70 mg/dl	13214 (76.1%)	1293 (45.3%)	<0.001

40-53 mg/dl	3108 (17.9%)	846 (29.7%)	
<40 mg/dl	1051 (6.0%)	714 (25.0%)	
Any previous CBG \leq 70 mg/dL during admission, No.(%)	12139 (69.9%)	1951 (68.4%)	0.11
Admission coefficient of variation of CBG, median (IQR)	0.4 (0.3, 0.5)	0.4 (0.3, 0.5)	<0.001
Previous CBG value, median (IQR)	80.0 (65.0, 109.0)	85.0 (61.0, 123.5)	0.011
^a within 15 minutes of index CBG value; IV, intravenous; IM, intramuscular; NPO, nil per os; CBG, capillary blood glucose; TTR= time to repeat; IQR, Interquartile range (25th percentile, 75th percentile)			

Supplemental Table 3. Patient and Admission Characteristics at Time of Index Hypoglycemic CBG Readings by Time to repeat 16-30 min

Factor	TTR ≤ 15 min	TTR 16-30 min	p-value
	n=2853	n=3796	
Age (years), median (IQR)	62.0 (50.0, 73.0)	61.0 (48.0, 72.0)	0.003
Sex: Male, No.(%)	1382 (48.4%)	1837 (48.4%)	0.97
Race, No.(%)			
White	1214 (42.6%)	1754 (46.2%)	0.004
Black	1358 (47.6%)	1651 (43.5%)	
Other	281 (9.8%)	391 (10.3%)	
BMI (kg/m ²), median (IQR)	25.8 (22.0, 31.2)	26.1 (22.2, 31.6)	0.25
Length of stay (days), median (IQR)	8.0 (4.0, 17.5)	8.2 (4.3, 19.2)	0.025
Hospital type, No.(%)			
Academic	1828 (64.1%)	2372 (62.5%)	0.18
Community	1025 (35.9%)	1424 (37.5%)	
Admitting service at time of CBG results, No.(%)			
Medicine	793 (27.9%)	1151 (30.4%)	<0.001
Emergency Room	525 (18.5%)	459 (12.1%)	
Intensive Care Unit	695 (24.4%)	801 (21.2%)	
Intermediate Care Unit	335 (11.8%)	418 (11.0%)	
Labor & Delivery/ Obstetrics	29 (1.0%)	54 (1.4%)	
Pediatrics	51 (1.8%)	42 (1.1%)	
Psychiatry	47 (1.7%)	138 (3.6%)	
Operating Room	43 (1.5%)	51 (1.3%)	
Procedural	25 (0.9%)	42 (1.1%)	
Surgery	302 (10.6%)	631 (16.7%)	
Diagnosis of diabetes at admission, No.(%)			
None	1607 (56.3%)	1924 (50.7%)	<0.001
Type 1 Diabetes	114 (4.0%)	212 (5.6%)	
Type 2 Diabetes	1085 (38.0%)	1579 (41.6%)	
Other types	47 (1.6%)	81 (2.1%)	
Diet, No.(%)			
Regular diet	697 (24.4%)	993 (26.2%)	<0.001
Carbohydrate controlled	669 (23.4%)	1156 (30.5%)	
NPO or clear liquid	863 (30.2%)	1056 (27.8%)	
Other or unknown	624 (21.9%)	591 (15.6%)	
Medications On Board, No.(%)			
Glucocorticoid	185 (6.5%)	273 (7.2%)	0.26
Insulin	1068 (37.4%)	1762 (46.4%)	<0.001
Secretagogue	73 (2.6%)	104 (2.7%)	0.65
Hypoglycemia Treatment Medications ^a , No. (%)			
Dextrose oral gel	7 (0.2%)	15 (0.4%)	0.29
Dextrose IV	245 (8.6%)	365 (9.6%)	0.15
Glucagon IM	18 (0.6%)	14 (0.4%)	0.13
Dextrose and/or glucagon	268 (9.4%)	394 (10.4%)	0.18
CBG Summary Measures			
Index CBG Value, mg/dL, median (IQR)	51.0 (39.0, 61.0)	57.0 (47.0, 64.0)	<0.001
Index Hypoglycemic Category, No.(%)			
54-70 mg/dl	1293 (45.3%)	2257 (59.5%)	<0.001

40-53 mg/dl	846 (29.7%)	1042 (27.4%)	
<40 mg/dl	714 (25.0%)	497 (13.1%)	
Any previous CBG \leq 70 mg/dL during admission, No.(%)	1951 (68.4%)	2820 (74.3%)	<0.001
Admission coefficient of variation of CBG, median (IQR)	0.4 (0.3, 0.5)	0.4 (0.3, 0.5)	<0.001
Previous CBG value, median (IQR)	85.0 (61.0, 123.5)	76.0 (56.0,	<0.001
^a within 15 minutes of index CBG value; IV, intravenous; IM, intramuscular; NPO, nil per os; CBG, capillary blood glucose; TTR= time to repeat; IQR, Interquartile range (25th percentile, 75th percentile)			

Supplemental Table 4. Patient and Admission Characteristics at Time of Index Hypoglycemic CBG Readings by Time to repeat 31-45 min

Factor	TTR ≤ 15 min	TTR 31-45 min	p-value
	n=2853	n=2981	
Age (years), median (IQR)	62.0 (50.0, 73.0)	62.0 (49.0, 72.0)	0.044
Sex: Male, No.(%)	1382 (48.4%)	1405 (47.1%)	0.32
Race, No.(%)			
White	1214 (42.6%)	1318 (44.2%)	0.050
Black	1358 (47.6%)	1331 (44.6%)	
Other	281 (9.8%)	332 (11.1%)	
BMI (kg/m2), median (IQR)	25.8 (22.0, 31.2)	26.5 (22.0, 31.6)	0.14
Length of stay (days), median (IQR)	8.0 (4.0, 17.5)	8.2 (4.3, 19.3)	0.025
Hospital type, No.(%)			
Academic	1828 (64.1%)	1779 (59.7%)	<0.001
Community	1025 (35.9%)	1202 (40.3%)	
Admitting service at time of CBG results, No.(%)			
Medicine	793 (27.9%)	938 (31.6%)	<0.001
Emergency Room	525 (18.5%)	342 (11.5%)	
Intensive Care Unit	695 (24.4%)	665 (22.4%)	
Intermediate Care Unit	335 (11.8%)	306 (10.3%)	
Labor & Delivery/ Obstetrics	29 (1.0%)	49 (1.6%)	
Pediatrics	51 (1.8%)	28 (0.9%)	
Psychiatry	47 (1.7%)	57 (1.9%)	
Operating Room	43 (1.5%)	52 (1.8%)	
Procedural	25 (0.9%)	35 (1.2%)	
Surgery	302 (10.6%)	499 (16.8%)	
Diagnosis of diabetes at admission, No.(%)			
None	1607 (56.3%)	1578 (52.9%)	0.017
Type 1 Diabetes	114 (4.0%)	128 (4.3%)	
Type 2 Diabetes	1085 (38.0%)	1201 (40.3%)	
Other types	47 (1.6%)	74 (2.5%)	
Diet, No.(%)			
Regular diet	697 (24.4%)	762 (25.6%)	<0.001
Carbohydrate controlled	669 (23.4%)	862 (28.9%)	
NPO or clear liquid	863 (30.2%)	911 (30.6%)	
Other or unknown	624 (21.9%)	446 (15.0%)	
Medications On Board, No.(%)			
Glucocorticoid	185 (6.5%)	203 (6.8%)	0.62
Insulin	1068 (37.4%)	1272 (42.7%)	<0.001
Secretagogue	73 (2.6%)	101 (3.4%)	0.063
Hypoglycemia Treatment Medications ^a , No. (%)			
Dextrose oral	7 (0.2%)	17 (0.6%)	0.053
Dextrose IV	245 (8.6%)	261 (8.8%)	0.82
Glucagon IM	18 (0.6%)	8 (0.3%)	0.038
Dextrose and/or glucagon	268 (9.4%)	284 (9.5%)	0.86
CBG Summary Measures			
BG Value, mg/dL, median (IQR)	51.0 (39.0, 61.0)	59.0 (51.0, 65.0)	<0.001
Index Hypoglycemic Category, No.(%)			
54-70 mg/dl	1293 (45.3%)	2017 (67.7%)	<0.001

40-53 mg/dl	846 (29.7%)	718 (24.1%)	
<40 mg/dl	714 (25.0%)	246 (8.3%)	
Any previous CBG \leq 70 mg/dL during admission, No.(%)	1951 (68.4%)	2188 (73.4%)	<0.001
Admission coefficient of variation of CBG, median (IQR)	0.4 (0.3, 0.5)	0.4 (0.3, 0.5)	0.34
Previous CBG value, median (IQR)	85.0 (61.0, 123.5)	79.0 (60.0,	<0.001
^a within 15 minutes of index CBG value; IV, intravenous; IM, intramuscular; NPO, nil per os; CBG, capillary blood glucose; TTR= time to repeat; IQR, Interquartile range (25th percentile, 75th percentile)			

Supplemental Table 5. Patient and Admission Characteristics at Time of Index Hypoglycemic CBG Readings by Time to repeat 46-60 min

Factor	TTR ≤ 15 min	TTR 46-60 min	P-value
No. of Index CBG events	n=2,853	n=2,033	-
Age (years), median (IQR)	62.0 (50.0, 73.0)	61.0 (47.0, 71.0)	<0.001
Sex: Male, No.(%)	1382 (48.4%)	950 (46.7%)	0.24
Race, No.(%)			
White	1214 (42.6%)	906 (44.6%)	0.002
Black	1358 (47.6%)	877 (43.1%)	
Other	281 (9.8%)	250 (12.3%)	
BMI (kg/m ²), median (IQR)	25.8 (22.0, 31.2)	26.8 (22.5, 31.9)	<0.001
Length of stay (days), median (IQR)	8.0 (4.0, 17.5)	7.4 (4.1, 17.2)	0.42
Hospital type, No.(%)			
Academic	1828 (64.1%)	1159 (57.0%)	<0.001
Community	1025 (35.9%)	874 (43.0%)	
Admitting service at time of CBG results, No.(%)			
Medicine	793 (27.9%)	578 (28.5%)	<0.001
Emergency Room	525 (18.5%)	256 (12.6%)	
Intensive Care Unit	695 (24.4%)	482 (23.8%)	
Intermediate Care Unit	335 (11.8%)	208 (10.3%)	
Labor & Delivery/ Obstetrics	29 (1.0%)	61 (3.0%)	
Pediatrics	51 (1.8%)	24 (1.2%)	
Psychiatry	47 (1.7%)	38 (1.9%)	
Operating Room	43 (1.5%)	39 (1.9%)	
Procedural	25 (0.9%)	29 (1.4%)	
Surgery	302 (10.6%)	314 (15.5%)	
Diagnosis of diabetes at admission, No.(%)			
None	1607 (56.3%)	1137 (55.9%)	0.25
Type 1 Diabetes	114 (4.0%)	89 (4.4%)	
Type 2 Diabetes	1085 (38.0%)	758 (37.3%)	
Other types	47 (1.6%)	49 (2.4%)	
Diet, No.(%)			
Regular diet	697 (24.4%)	499 (24.5%)	<0.001
Carbohydrate controlled	669 (23.4%)	555 (27.3%)	
NPO or clear liquid	863 (30.2%)	616 (30.3%)	
Other or unknown	624 (21.9%)	363 (17.9%)	
Medications On Board, No.(%)			
Glucocorticoid	185 (6.5%)	116 (5.7%)	0.26
Insulin	1068 (37.4%)	794 (39.1%)	0.25
Secretagogue	73 (2.6%)	67 (3.3%)	0.13
Hypoglycemia Treatment Medications ^a , No. (%)			
Dextrose oral	7 (0.2%)	6 (0.3%)	0.74
Dextrose IV	245 (8.6%)	98 (4.8%)	<0.001
Glucagon IM	18 (0.6%)	3 (0.1%)	0.011
Dextrose and/or glucagon	268 (9.4%)	107 (5.3%)	<0.001
CBG Summary Measures			
BG Value, mg/dL, median (IQR)	51.0 (39.0, 61.0)	61.0 (53.0, 67.0)	<0.001
Index Hypoglycemic Category, No.(%)			

54-70 mg/dl	1293 (45.3%)	1518 (74.7%)	<0.001
40-53 mg/dl	846 (29.7%)	387 (19.0%)	
<40 mg/dl	714 (25.0%)	128 (6.3%)	
Any previous CBG \leq 70 mg/dL during admission, No.(%)	1951 (68.4%)	1424 (70.0%)	0.22
Admission coefficient of variation of CBG, median (IQR)	0.4 (0.3, 0.5)	0.4 (0.3, 0.5)	0.14
Previous CBG value, median (IQR)	85.0 (61.0, 123.5)	80.0 (65.0,	0.018
^a within 15 minutes of index CBG value; IV, intravenous; IM, intramuscular; NPO, nil per os; CBG, capillary blood glucose; TTR= time to repeat; IQR, Interquartile range (25th percentile, 75th percentile)			

Supplemental Table 6. Patient and Admission Characteristics at Time of Index Hypoglycemic CBG Readings by Time to repeat >60 min

Factor	TTR ≤ 15 min	TTR >60 min	p-value
	n=2853	n=8563	
Age (years), median (IQR)	62.0 (50.0, 73.0)	62.0 (47.0, 72.0)	<0.001
Sex: Male, No.(%)	1382 (48.4%)	3852 (45.0%)	0.001
Race, No.(%)			
White	1214 (42.6%)	3824 (44.7%)	0.021
Black	1358 (47.6%)	3823 (44.6%)	
Other	281 (9.8%)	916 (10.7%)	
BMI (kg/m2), median (IQR)	25.8 (22.0, 31.2)	26.5 (22.0, 31.9)	0.012
Length of stay (days), median (IQR)	8.0 (4.0, 17.5)	8.4 (4.5, 18.9)	0.002
Hospital type, No.(%)			
Academic	1828 (64.1%)	4744 (55.4%)	<0.001
Community	1025 (35.9%)	3819 (44.6%)	
Admitting service at time of CBG results, No.(%)			
Medicine	793 (27.9%)	2716 (31.8%)	<0.001
Emergency Room	525 (18.5%)	903 (10.6%)	
Intensive Care Unit	695 (24.4%)	1532 (17.9%)	
Intermediate Care Unit	335 (11.8%)	971 (11.4%)	
Labor & Delivery/ Obstetrics	29 (1.0%)	530 (6.2%)	
Pediatrics	51 (1.8%)	86 (1.0%)	
Psychiatry	47 (1.7%)	197 (2.3%)	
Operating Room	43 (1.5%)	123 (1.4%)	
Procedural	25 (0.9%)	112 (1.3%)	
Surgery	302 (10.6%)	1368 (16.0%)	
Diagnosis of diabetes at admission, No.(%)			
None	1607 (56.3%)	5265 (61.5%)	<0.001
Type 1 Diabetes	114 (4.0%)	253 (3.0%)	
Type 2 Diabetes	1085 (38.0%)	2906 (33.9%)	
Other types	47 (1.6%)	139 (1.6%)	
Diet, No.(%)			
Regular diet	697 (24.4%)	2819 (32.9%)	<0.001
Carbohydrate controlled	669 (23.4%)	2080 (24.3%)	
NPO or clear liquid	863 (30.2%)	2501 (29.2%)	
Other or unknown	624 (21.9%)	1163 (13.6%)	
Medications On Board, No.(%)			
Glucocorticoid	185 (6.5%)	605 (7.1%)	0.29
Insulin	1068 (37.4%)	2778 (32.4%)	<0.001
Secretagogue	73 (2.6%)	357 (4.2%)	<0.001
Hypoglycemia Treatment Medications ^a , No. (%)			
Dextrose oral	7 (0.2%)	5 (0.1%)	0.008
Dextrose IV	245 (8.6%)	160 (1.9%)	<0.001
Glucagon IM	18 (0.6%)	9 (0.1%)	<0.001
Dextrose and/or glucagon	268 (9.4%)	174 (2.0%)	<0.001
CBG Summary Measures			
BG Value, mg/dL, median (IQR)	51.0 (39.0, 61.0)	65.0 (59.0, 68.0)	<0.001
Index Hypoglycemic Category, No.(%)			
54-70 mg/dl	1293 (45.3%)	7422 (86.7%)	<0.001

40-53 mg/dl	846 (29.7%)	961 (11.2%)	
<40 mg/dl	714 (25.0%)	180 (2.1%)	
Any previous CBG \leq 70 mg/dL during admission, No.(%)	1951 (68.4%)	5707 (66.6%)	0.087
Admission coefficient of variation of CBG, median (IQR)	0.4 (0.3, 0.5)	0.3 (0.2, 0.4)	<0.001
Previous CBG value, median (IQR)	85.0 (61.0, 123.5)	82.0 (69.0,	0.47
^a within 15 minutes of index CBG value; IV, intravenous; IM, intramuscular; NPO, nil per os; CBG, capillary blood glucose; TTR= time to repeat; IQR, Interquartile range (25th percentile, 75th percentile)			

Supplemental Figure 1. Adjusted Odds Ratio of TTR ≤ 15 minutes by Patient and Hospital Characteristics Excluding Repeated Hypoglycemic Readings within 30 min of Index Reading.

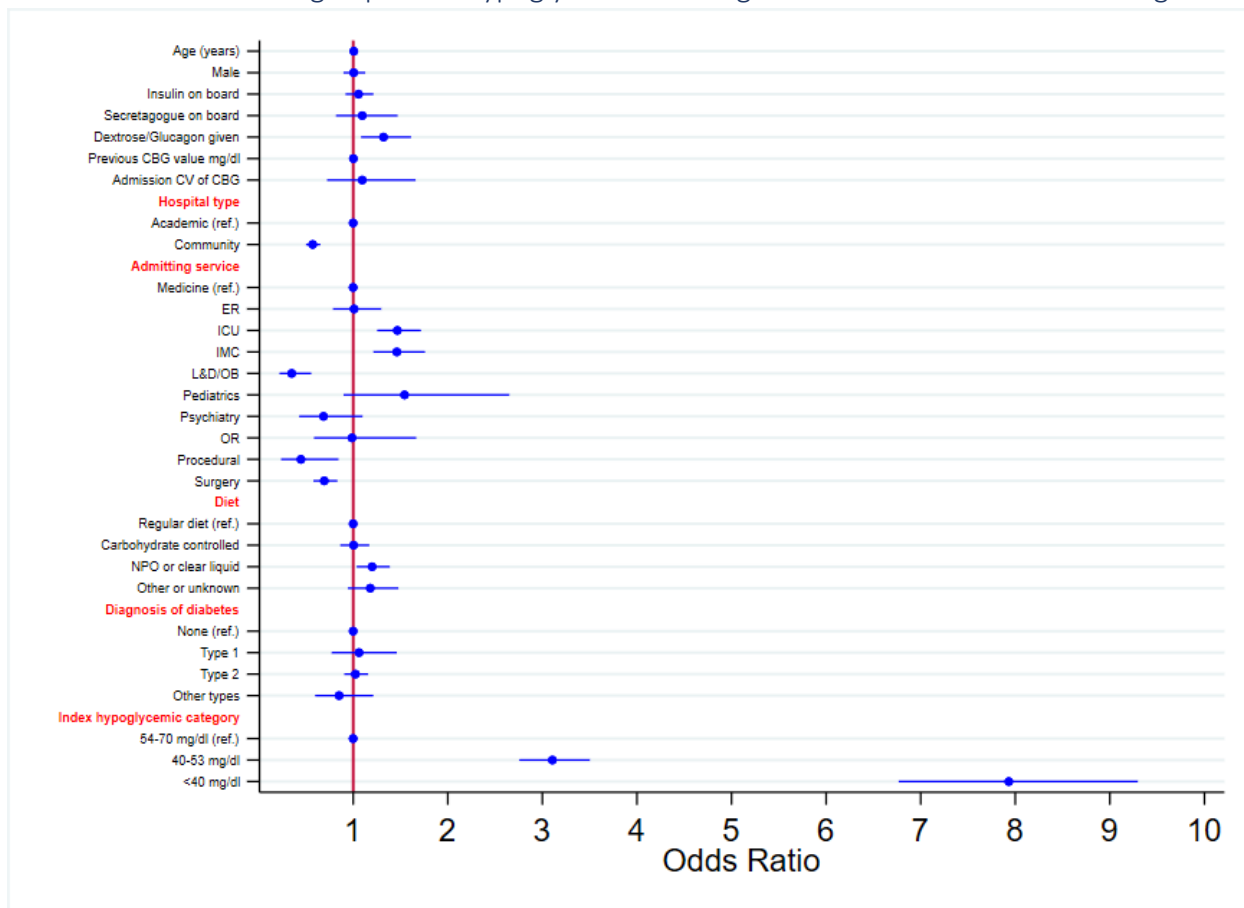


Figure legend: CBG, capillary blood glucose; CV, coefficient of variation; ER, emergency room; ICU, intensive care unit; IMC, intermediate care unit; L&D/OB, labor & delivery/obstetrics; OR, operating room; NPO, nil per os; TTR, time-to-repeat

Supplemental Figure 2. Adjusted Odds Ratios of Patient Admission Characteristics at Time of Index Hypoglycemia Reading and TTR Outcome Measures Excluding Repeated Hypoglycemic Readings within 30 min of Index Reading.

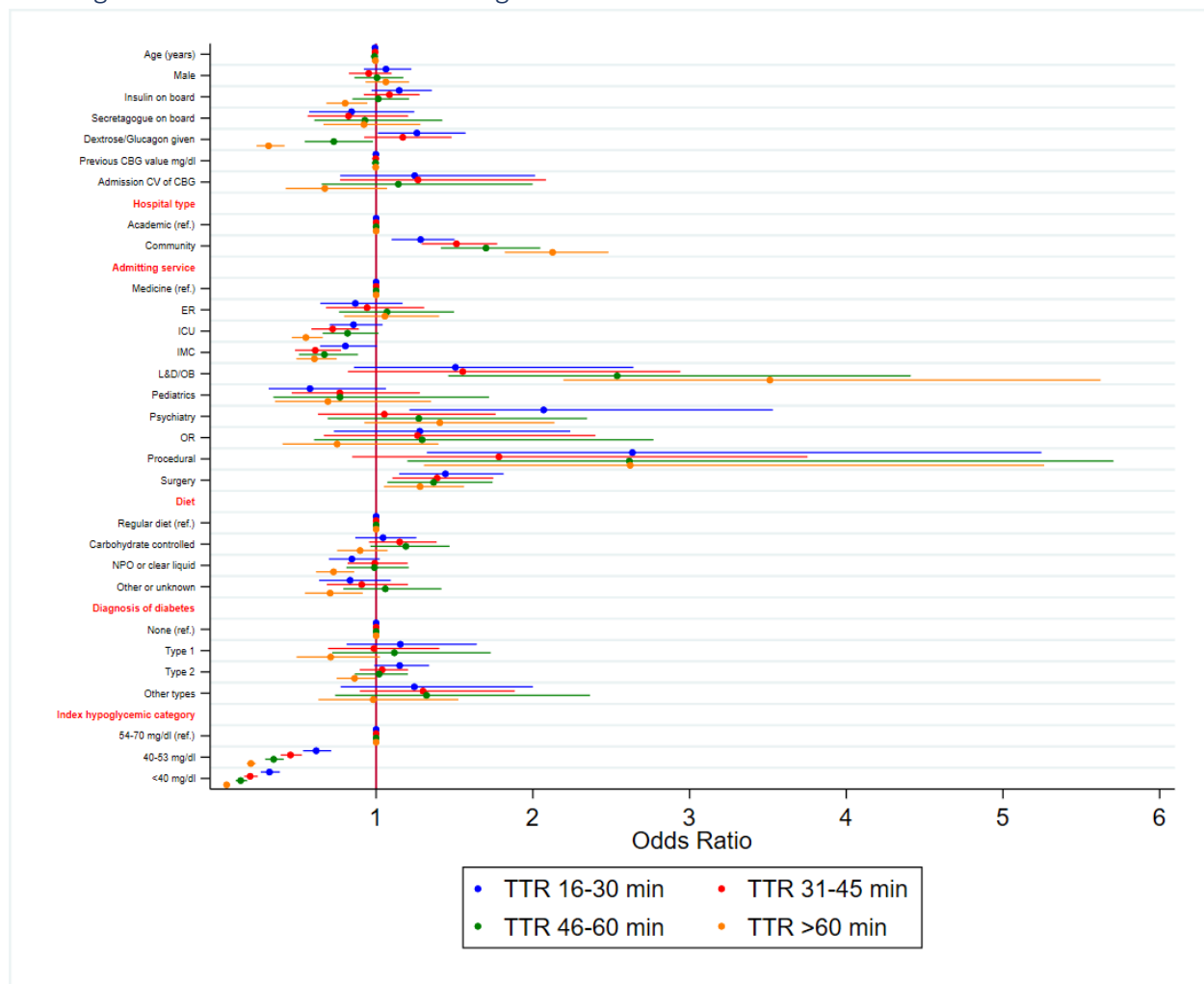


Figure legend: CBG, capillary blood glucose; CV, coefficient of variation; ER, emergency room; ICU, intensive care unit; IMC, intermediate care unit; L&D/OB, labor & delivery/obstetrics; OR, operating room; NPO, nil per os; TTR, time-to-repeat

Supplemental Figure 3. Adjusted Odds Ratio of TTR ≤ 15 minutes by Patient and Hospital Characteristics Excluding Repeated Hypoglycemic Readings within 60 min of Index Reading.

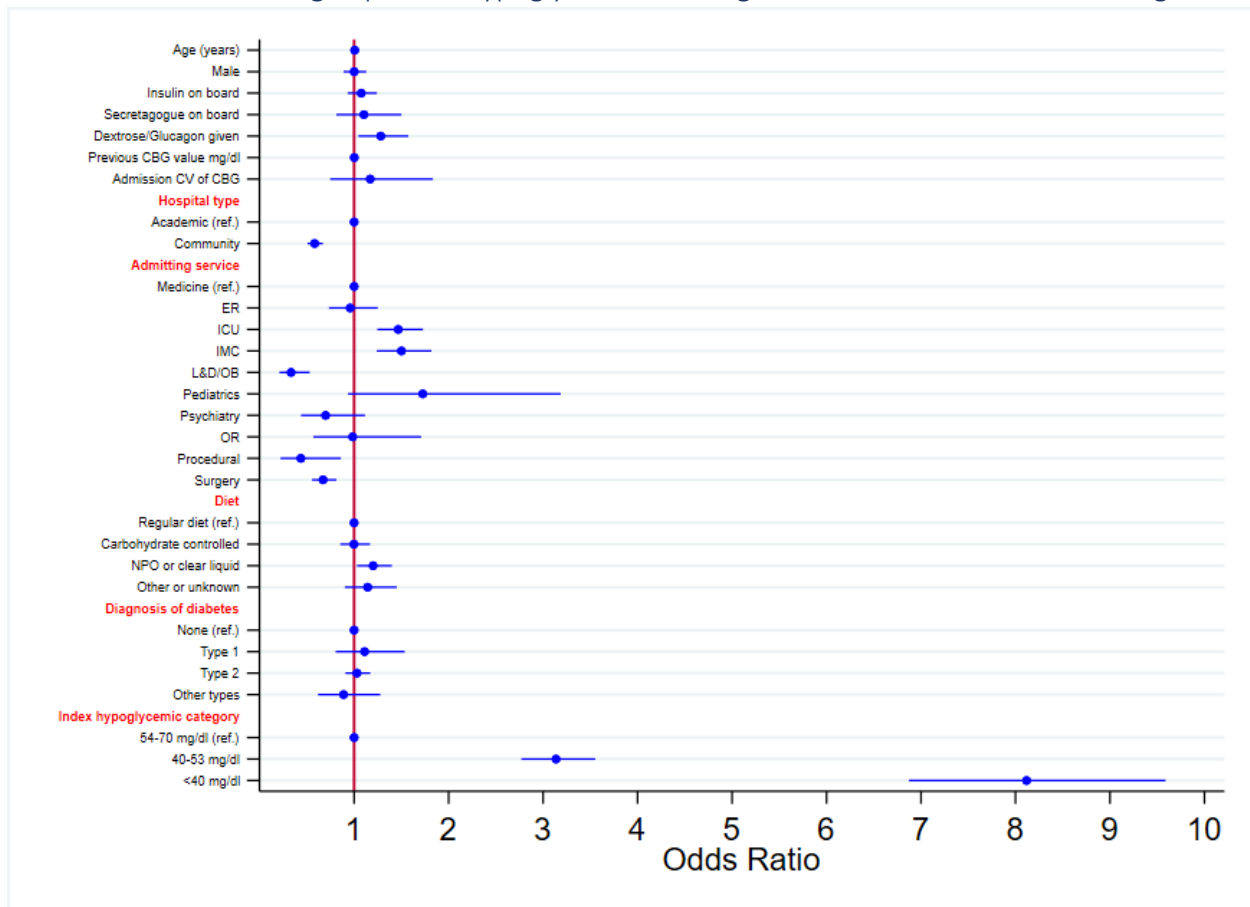


Figure legend: CBG, capillary blood glucose; CV, coefficient of variation; ER, emergency room; ICU, intensive care unit; IMC, intermediate care unit; L&D/OB, labor & delivery/obstetrics; OR, operating room; NPO, nil per os; TTR, time-to-repeat

Supplemental Figure 4. Adjusted Odds Ratios of Patient Admission Characteristics at Time of Index Hypoglycemia Reading and TTR Outcome Measures Excluding Repeated Hypoglycemic Readings within 60 min of Index Reading

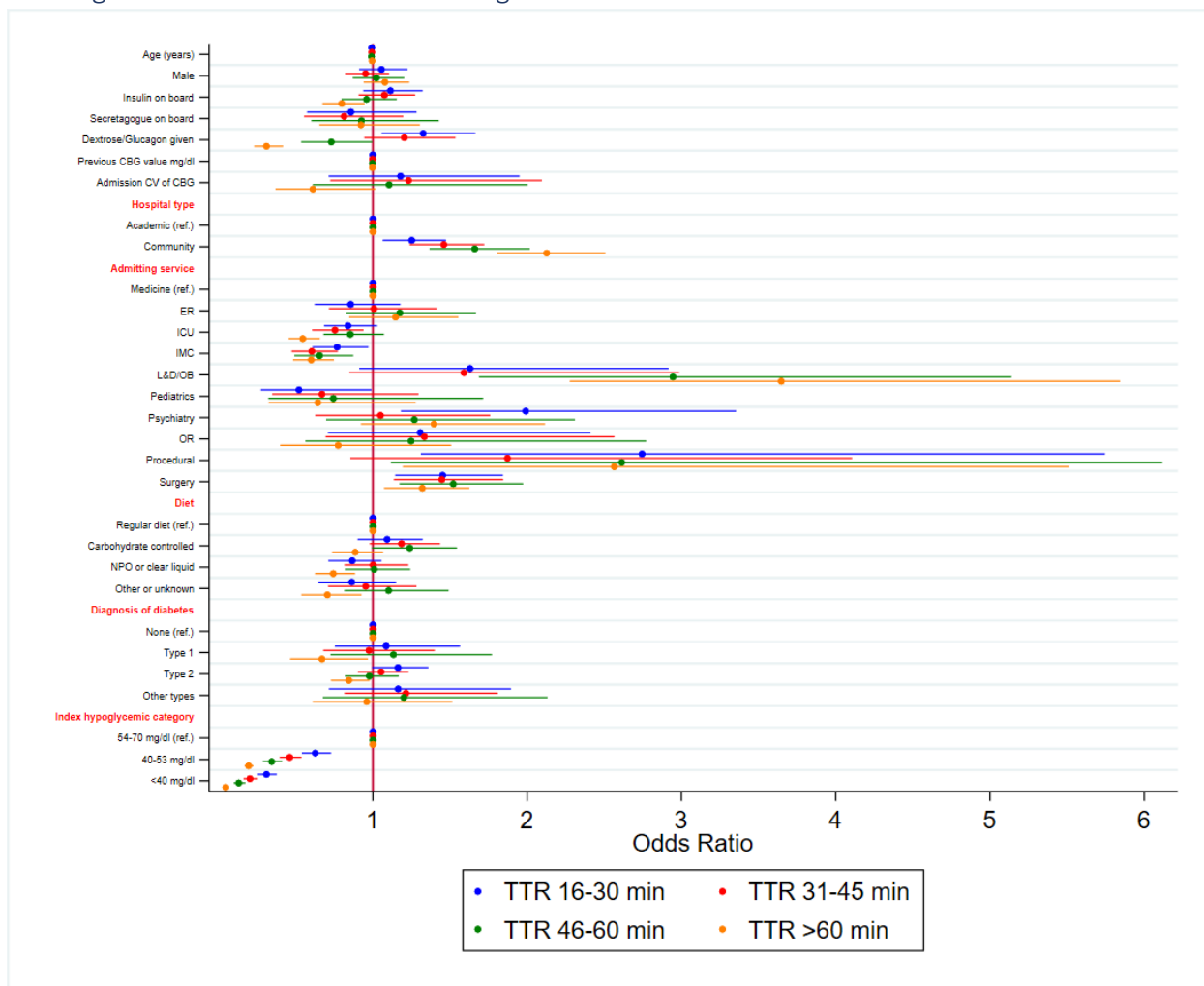


Figure legend: CBG, capillary blood glucose; CV, coefficient of variation; ER, emergency room; ICU, intensive care unit; IMC, intermediate care unit; L&D/OB, labor & delivery/obstetrics; OR, operating room; NPO, nil per os; TTR, time-to-repeat

Supplemental Figure 5. Adjusted Odds Ratio of TTR ≤ 15 minutes by Patient and Hospital Characteristics Excluding Repeated Hypoglycemic Readings within 2 hours of Index Reading.

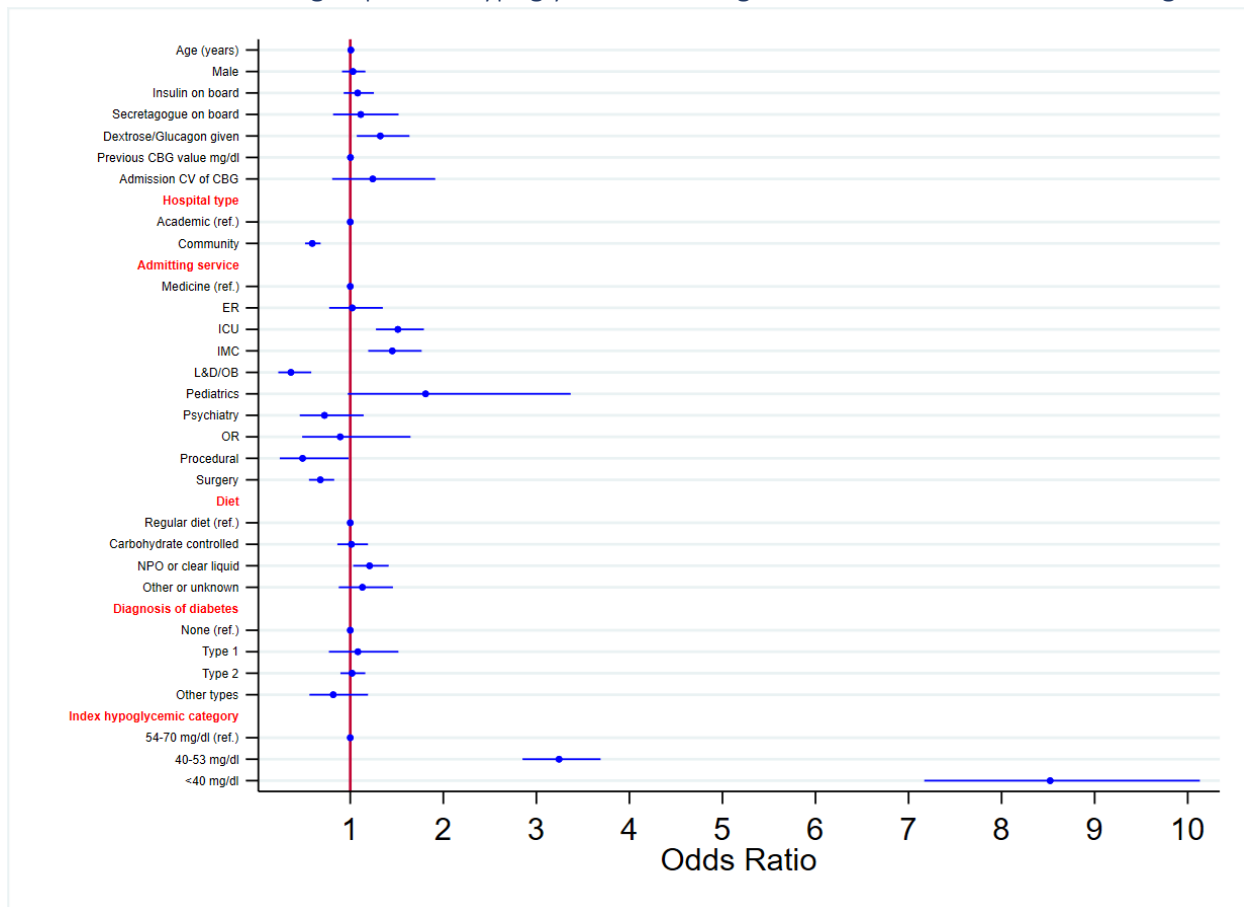


Figure legend: CBG, capillary blood glucose; CV, coefficient of variation; ER, emergency room; ICU, intensive care unit; IMC, intermediate care unit; L&D/OB, labor & delivery/obstetrics; OR, operating room; NPO, nil per os; TTR, time-to-repeat

Supplemental Figure 6. Adjusted Odds Ratios of Patient Admission Characteristics at Time of Index Hypoglycemia Reading and TTR Outcome Measures Excluding Repeated Hypoglycemic Readings within 2 hours of Index Reading

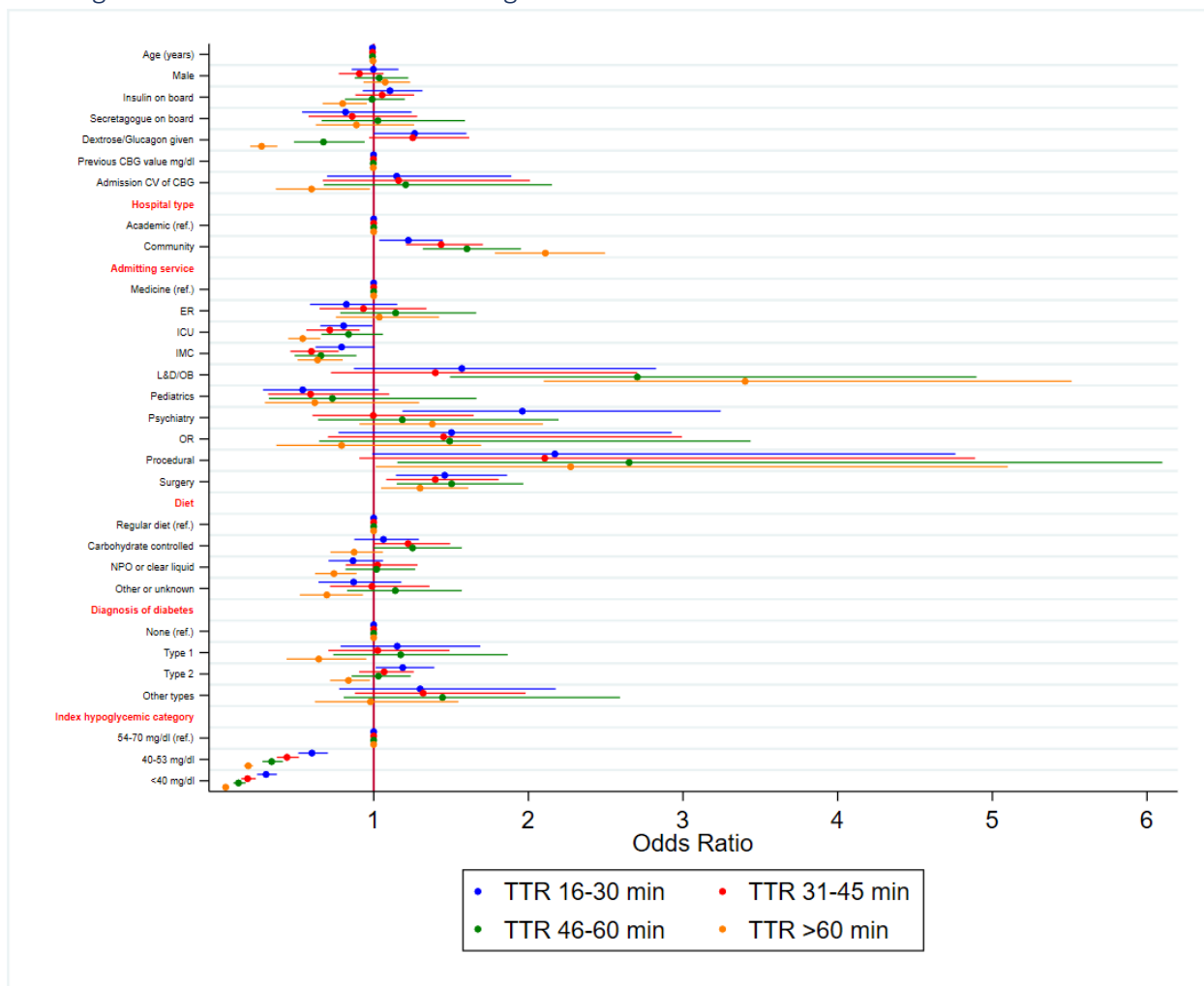


Figure legend: CBG, capillary blood glucose; CV, coefficient of variation; ER, emergency room; ICU, intensive care unit; IMC, intermediate care unit; L&D/OB, labor & delivery/obstetrics; OR, operating room; NPO, nil per os; TTR, time-to-repeat

Supplemental Figure 7. Adjusted Odds Ratio of TTR ≤ 15 minutes by Patient and Hospital Characteristics Excluding Repeated Hypoglycemic Readings on Same Day as Index Reading.

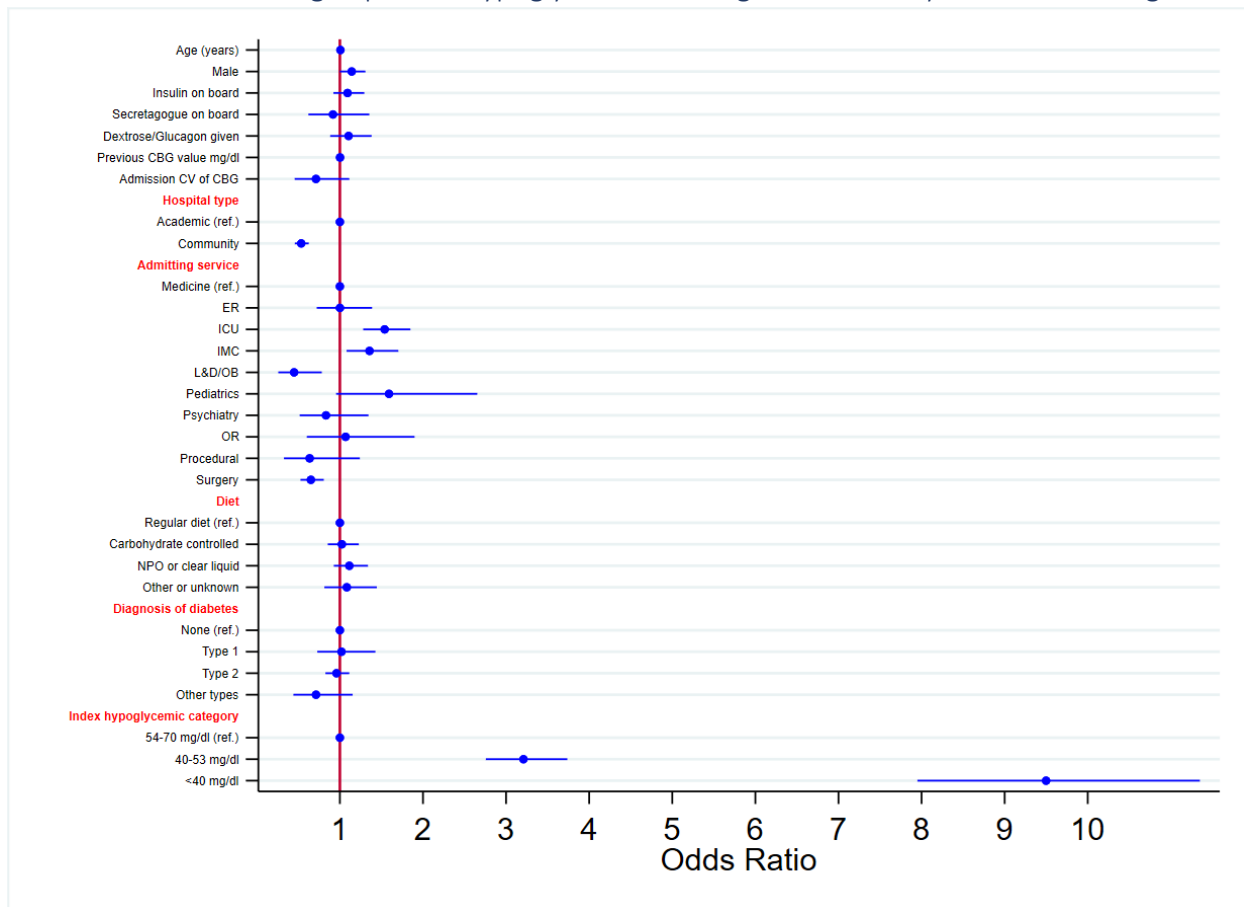


Figure legend: CBG, capillary blood glucose; CV, coefficient of variation; ER, emergency room; ICU, intensive care unit; IMC, intermediate care unit; L&D/OB, labor & delivery/obstetrics; OR, operating room; NPO, nil per os; TTR, time-to-repeat

Supplemental Figure 8. Adjusted Odds Ratios of Patient Admission Characteristics at Time of Index Hypoglycemia Reading and TTR Outcome Measures Excluding Repeated Hypoglycemic Readings on Same Day as Index Reading

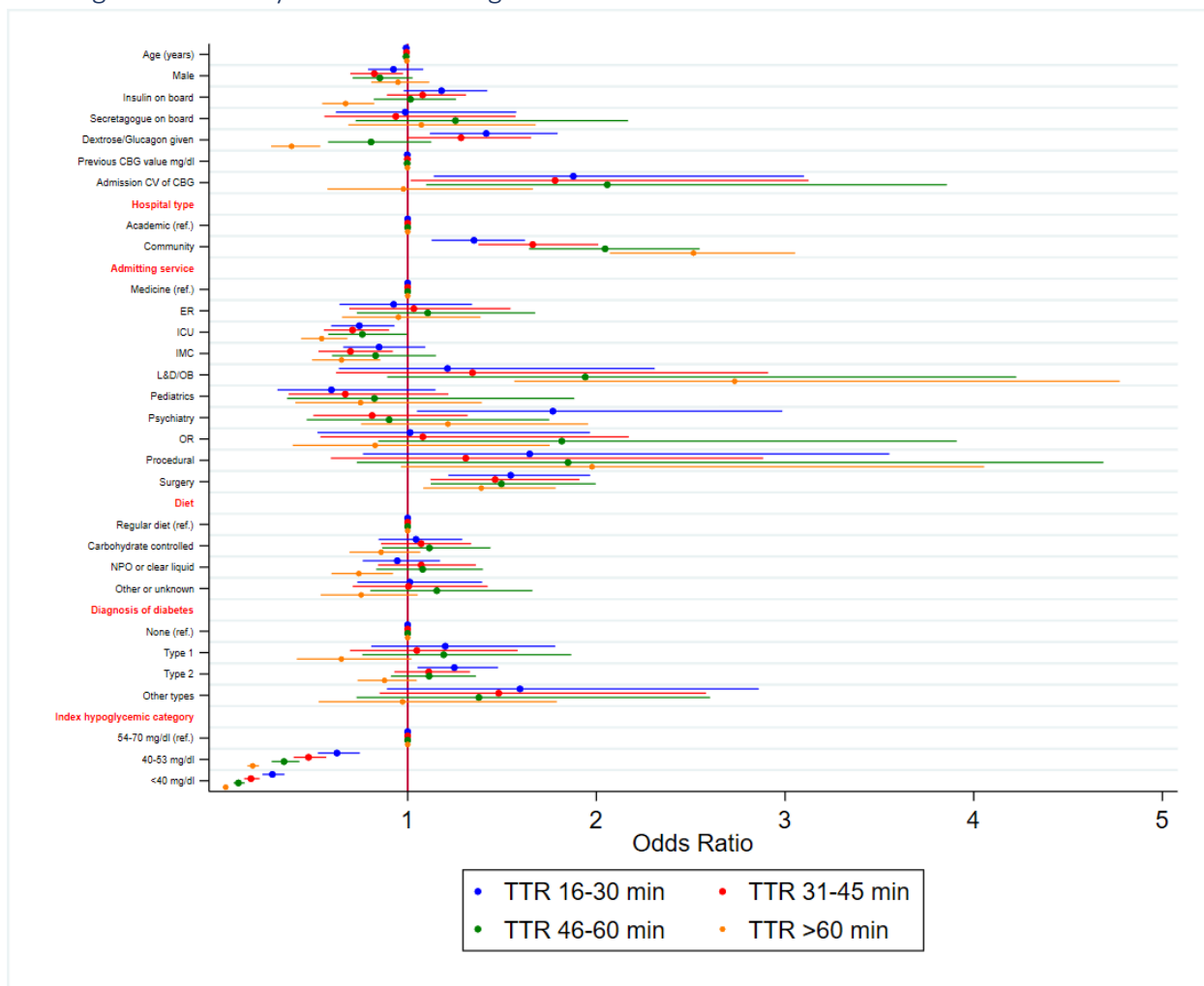


Figure legend: CBG, capillary blood glucose; CV, coefficient of variation; ER, emergency room; ICU, intensive care unit; IMC, intermediate care unit; L&D/OB, labor & delivery/obstetrics; OR, operating room; NPO, nil per os; TTR, time-to-repeat