

Untitled study

Glucose (mg/dL) · Clarke error grid × Criteria not met

2 of 2 questions judged · Zone A and Zones A + B not met

Study date Not recorded

Table 1. Acceptance criteria

Question	Limit	Allowed	Finding	Result
Zone A	At least 90.0%		26/32 (81.3%)	× Not met ^a
Zones A + B	At least 99.0%		30/32 (93.8%)	× Not met ^b

^a 26 of 32 included pairs are in zone A.

^b 30 of 32 included pairs are in zones A + B.

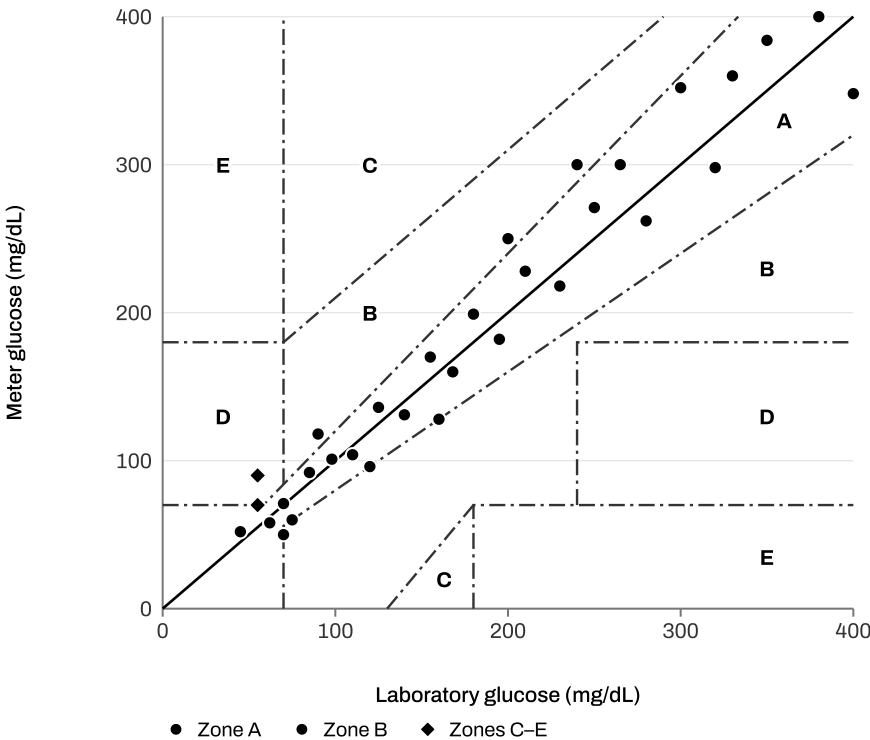


Figure 1. Clarke grid · Meter 1. Dash-dot lines: published zone boundaries; solid line: equality. Each point is one included pair.

Table 2. Included pairs by clinical-risk zone

Meter	Included / total	Zone A	Zone B	Zone C	Zone D	Zone E
Meter 1	32/32	26 (81.3%)	4 (12.5%)	0 (0.0%)	2 (6.3%)	0 (0.0%)

Study details

Data 32 included

Signed off by

Date

A Data listing

Source: manual entry. Meter 1. 32 rows, all included.

Study row	Specimen	Laboratory	Meter result	Zone
1	G01	45	52	A
2	G02	62	58	A
3	G03	70	71	A
4	G04	85	92	A
5	G05	98	101	A
6	G06	110	104	A
7	G07	125	136	A
8	G08	140	131	A
9	G09	155	170	A
10	G10	168	160	A
11	G11	180	199	A
12	G12	195	182	A
13	G13	210	228	A
14	G14	230	218	A
15	G15	250	271	A
16	G16	265	300	A
17	G17	280	262	A
18	G18	300	352	A
19	G19	320	298	A
20	G20	350	384	A
21	G21	55	90	D
22	G22	75	60	A
23	G23	90	118	B
24	G24	120	96	A
25	G25	160	128	A
26	G26	200	250	B
27	G27	240	300	B
28	G28	330	360	A
29	G29	380	400	A
30	G30	400	348	A
31	G31	55	70	D
32	G32	70	50	B

1 Results

1.1 Meter 1 · Percent difference uses laboratory glucose as its denominator. The absolute-difference percentile uses the nearest rank.

Table 3. Differences from laboratory glucose

Signed mean difference (%)	Usable percentage pairs	95th percentile absolute difference (mg/dL)	Independent specimens
4.7	32	52.0	32