

Untitled study

Glucose (mg/dL) · Proficiency survey tracking × Criteria not met

5 of 5 questions judged · 2026-04 · PT-3 not met · 4 questions met

Study date **Not recorded**

Table 1. Acceptance criteria

Question	Limit	Allowed	Finding	Result
2026-01 · PT-1	Within ±6 mg/dL		−2.0 mg/dL	✓ Met
2026-01 · PT-2	Within ±12.75 mg/dL		+7.0 mg/dL	✓ Met
2026-04 · PT-3	Within ±7.5 mg/dL		−8.0 mg/dL	× Not met
2026-04 · PT-4	Within ±6 mg/dL		+1.0 mg/dL	✓ Met
2026-07 · PT-5	Within ±10 mg/dL		+5.0 mg/dL	✓ Met

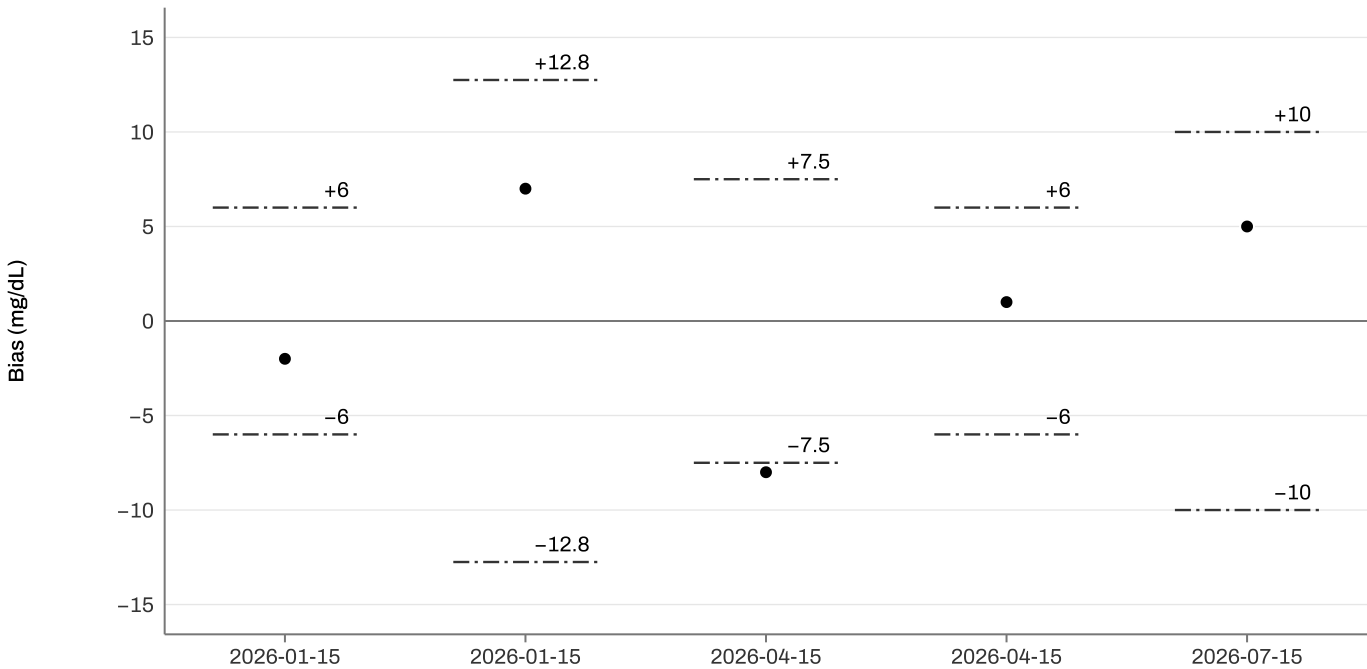


Figure 1. Level 1. Points: event bias; dash-dot marks: local bias allowance.

Study details

Data 5 included

Signed off by

Date

A Data listing

Source: manual entry. 5 rows, all included.

Study row	Event	Date	Material	Laboratory	Peer mean	Peer SD	All-method mean	All-method SD	Provider grade
1	2026-01	2026-01-15	PT-1	98	100	3.0	101	3.5	Acceptable
2	2026-01	2026-01-15	PT-2	262	255	6.0	257	6.5	Acceptable
3	2026-04	2026-04-15	PT-3	142	150	4.0	151	4.2	Unacceptable
4	2026-04	2026-04-15	PT-4	51	50		50	2.0	Acceptable
5	2026-07	2026-07-15	PT-5	205	200	5.0	202	5.0	Acceptable

1 Results

1.1 Event evidence · 5 of 5 results used; SDI available for 4. Local bias uses the peer group. Provider grades are recorded independently of the local result.

Table 2. Standardized differences and provider grades

Event	Material	SDI	Provider grade
2026-01	PT-1	-0.667	Acceptable
2026-01	PT-2	1.167	Acceptable
2026-04	PT-3	-2.000	Unacceptable
2026-04	PT-4	—	Acceptable
2026-07	PT-5	1.000	Acceptable