

Untitled study

Albumin (g/L) · Reference interval verification × Criteria not met

3 of 3 questions judged · Observed reference coverage (%) not met · Observed reference coverage (%) and Recorded verification rule met

Study date **Not recorded**

Table 1. Acceptance criteria

Question	Limit	Allowed	Finding	Result
Observed reference coverage (%)	≥ 95%		95.00%	✓ Met
Observed reference coverage (%)	≥ 96%		95.00%	✗ Not met
Recorded verification rule	stage-20: stage thresholds		Met	✓ Met

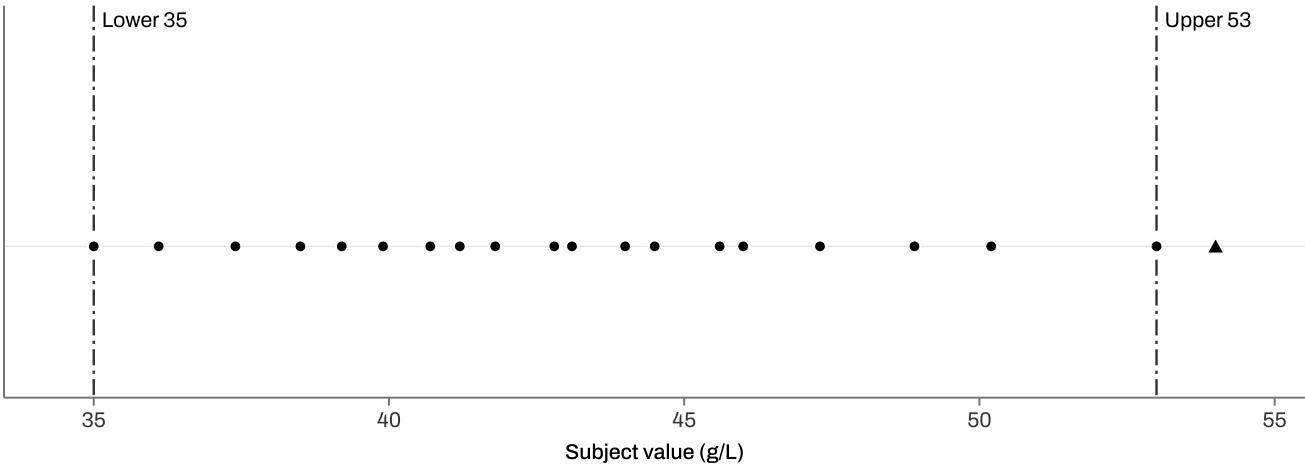


Figure 1. Each subject's value against the claimed interval (dash-dot lines); triangles: outside.

Table 2. Subjects against the claimed interval (g/L)

Partition	Subjects	Below 35	Above 53	Within (%)	Result
adult	20	0	1	95.00	✗ Not met

Table 3. Verification rule

Subjects outside	Accept if ≤	Reject if ≥	Outcome
A19	2	3	Within the accept bound

Study details

Data	20 included	Claimed interval	35–53 g/L	Design	Stage-20
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Signed off by

Date

A Data listing

Source: manual entry. Partition adult. 20 rows, all included.

Study row	Subject	Result (g/L)	Study row	Subject	Result (g/L)	Study row	Subject	Result (g/L)
1	A01	41.2	8	A08	45.6	15	A15	46.0
2	A02	38.5	9	A09	35.0	16	A16	41.8
3	A03	44.0	10	A10	50.2	17	A17	53.0
4	A04	36.1	11	A11	43.1	18	A18	44.5
5	A05	47.3	12	A12	40.7	19	A19	54.0
6	A06	42.8	13	A13	48.9	20	A20	39.2
7	A07	39.9	14	A14	37.4			

1 Results

1.1 Subject values

Table 4. Subject values

Partition	On a limit	Mean (g/L)	SD (g/L)	Observed range (g/L)
adult	2	43.46	5.32	35.00–54.00

A value on a claimed limit counts as within.