

Untitled study

Prothrombin time (s) · Normal PT mean and intervals × Criteria not met

2 of 2 questions judged · PT interval not met · INR interval met

Study date **Not recorded**

Table 1. Acceptance criteria

Question	Limit	Allowed	Finding	Result
PT interval	No more than 2 outside 11.5–13.0 s		3 of 20 outside	× Not met ^a
INR interval	No more than 2 outside 0.9–1.1		1 of 20 outside	✓ Met

^a 17 of 20 independent specimens are within the inclusive interval.

Table 2. Mean normal PT

Geometric mean (s)	95% CI (s)	ISI	Specimens
12.25	12.00–12.51	1.08	20

Study details

Data 20 included

Signed off by

Date

A Data listing

Source: manual entry. 20 rows, all included.

	Study row	Specimen	PT (s)	Day
	1	N01	11.8	1
	2	N02	12.3	1
	3	N03	11.5	1
	4	N04	12.9	1
	5	N05	12.1	1
	6	N06	11.9	1
	7	N07	12.6	1
	8	N08	13.1	1
	9	N09	11.7	1
	10	N10	12.4	1
	11	N11	12.0	1
	12	N12	12.8	1
	13	N13	11.6	1
	14	N14	12.2	1
	15	N15	13.4	1
	16	N16	12.5	1
	17	N17	11.4	1
	18	N18	12.7	1
	19	N19	12.0	1
	20	N20	12.3	1

1 Results

1.1 PT and INR distributions · Mean ± 2 SD describes these observations; it is separate from the proposed reference interval.

Table 3. Descriptive distribution

Quantity	Arithmetic mean	SD	Mean ± 2 SD	Below	Above
PT	12.26	0.546	11.17–13.35	1 (N17)	2 (N08, N15)
INR	1.00	0.0482	0.90–1.10	0	1 (N15)