

## Corrigendum

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# Corrigendum to: Performance criteria and quality indicators for the pre-analytical phase

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In Table 2, on page 947, the Minimum and Optimum values for Percentage are incorrect. The correct values are shown in the Table below.

**Table 2:** Quality specifications for three QIs.

Quality indicators	Value	Quality specifications		
		Minimum	Desirable	Optimum
(Based on 25th–50th–75th percentile)				
Misidentification errors	Percentage	0.040	0.010	0
	Sigma	4.54	5.04	5.25
Test transcription errors (added tests)	Percentage	0.240	0.070	0
	Sigma	4.26	4.59	4.74
Sample haemolysed	Percentage	0.852	0.440	0.120
	Sigma	3.84	4.09	4.39

Proposal of quality specifications based on percentiles values calculated on laboratories results (expressed as percentage and sigma) collected in the last year (2013).

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