

Supplementary Information

Article:

Iron isotopic analysis of finger-prick and venous blood by multi-collector inductively coupled plasma-mass spectrometry after volumetric absorptive microsampling

Author list

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Tables

Table S1. Iron concentrations of venous whole blood samples after extraction from VAMS tips and using the reference procedure. Data are expressed in mg L⁻¹ as average of 2 sample replicates. The absolute deviation between the two values ranged between 7 and 10 mg L⁻¹.

	Venous whole blood sample					Seronorm whole blood L-1 reference material
	1	2	3	4	5	
Reference procedure	411	370	388	362	387	348
VAMS	427	360	376	361	374	350