

PROGRAMME 117A: BACTERAEMIA - MICROSCOPIC EXAMINATION IN BLOOD - WET MOUNT AND GRAM STAIN

Human blood containing a strain for microscopic analysis (wet mount and Gram stain)

New

65 € excl. VAT – total amount for 2 tests (excluding transport costs)

New in 2023

Parameters to analyse	Tube		Number of measurements per parameter and per tube
	Volume	Number	
23M117A.1 – sent in February 2023 - Refrigerated parcel			
Morphology, cell arrangement, mobility, Gram stain and orientation of the bacterial type	10 mL	1	1
23M117A.2 - sent in November 2023 - Refrigerated parcel			
Morphology, cell arrangement, mobility, Gram stain and orientation of the bacterial type	10 mL	1	1

PARTICULARITIES

Qualitative assessment of the morphology, cell arrangement, mobility, result of the Gram stain (Gram positive / negative) and of the orientation of the bacterial type.

☞ Find the microscopic examination in a neutral solution - Wet mount and Gram stain: programme 117A.

The documents of this External Quality Assessment are not translated into English.

Recommended period to start the sample treatment (PRDT):

time interval during which the quality of test materials is optimal (in number of days)

Morphology, cell arrangement, mobility, Gram stain and orientation of the bacterial type	D ₀ +1
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D₀: Day the samples are sent to all the participants (for most proficiency tests, Tuesday)