

## PROGRAMME 80: CYTOBACTERIOLOGY OF URINES

Synthetic urine containing a pathogenic strain for bacteriological analysis and cytological examination (after reconstitution of a concentrate)



405 € excl. VAT – total amount for 4 tests (excluding transport fees)

Lower price

110 participants in 2021 – EXPERIENCE: 10 YEARS

### 22M80.1 - Urine - sent in February 2022 - Refrigerated parcel

Cytology: enumeration of red and white blood cells

Bacteriology: bacterial count, identification, antibiogram

### 22M80.2 - Urine - sent in May 2022 - Refrigerated parcel

Cytology: enumeration of red and white blood cells

Bacteriology: bacterial count, identification, antibiogram

### 22M80.3 - Urine - sent in September 2022 - Refrigerated parcel

Cytology: enumeration of red and white blood cells

Bacteriology: bacterial count, identification, antibiogram

### 22M80.4 - Urine - sent in November 2022 - Refrigerated parcel

Cytology: enumeration of red and white blood cells

Bacteriology: bacterial count, identification, antibiogram

## PARTICULARITIES



Cytology is statistically processed with results obtained from all methods and per peer group (manual analysis / automated systems Sysmex / automated systems IRIS Diagnostics / other automated systems subject to the number of users).

An overview of the resistance phenotype and a conclusion on the resistance mechanisms will be provided in the test report.

Assessment of several technicians / several techniques: report of referent results and up to 5 additional results (cytology, identification and semi-quantitative enumeration).

🔍 Find the Gram stain in a specific EQA: programme 117

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