Urine sample (initial stream urine) | Women | Sheet 1

Sample recovery for pathogen diagnostics by molecular biological method (PCR)

Sample collection in Laboratory medical practice.

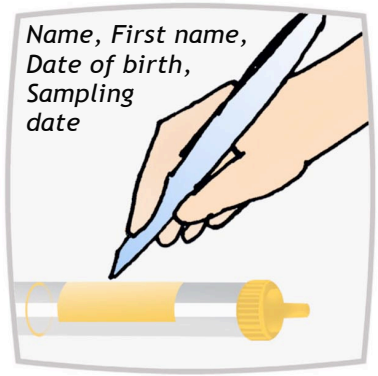
NORMA MED

Urine sample (initial stream urine) | Method 3 | Women

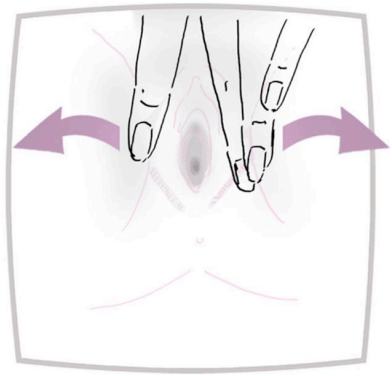
General precautions:

- Between the last bladder voiding and the sample collection, at least three hours should have gone by. Preferably obtain samples in the **morning**.
- Before urine collection, please wash hands thoroughly.

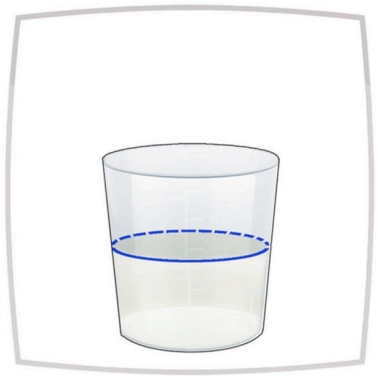
Urine monovette (yellow), suction tip, urine container



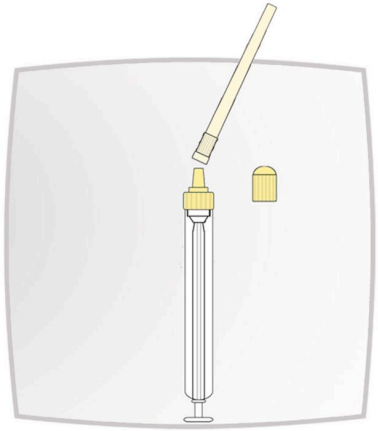
Please label the vial: Name, first name, date of birth, sampling date.



With spread open labia capture the first jet of urine in the urine cup.



(About 10 to 20 ml, until the cup is half full). Put the residual urine in the toilet.



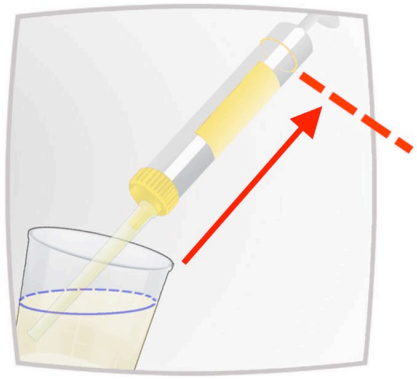
Transfer urine from the cup into the transport container: remove stopper from the urine monovette and attach suction tip.

NORMAMED®- Information sheet Urine sample (initial stream urine) | Method 3 | Women | as of: 20.01.2013 | ©Normamed Deutschland AG 2013. All rights reserved.

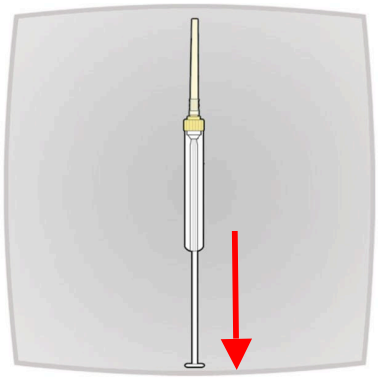
Urine sample (initial stream urine) | Women | Sheet 2

Sample recovery for pathogen diagnostics by molecular biological method (PCR)

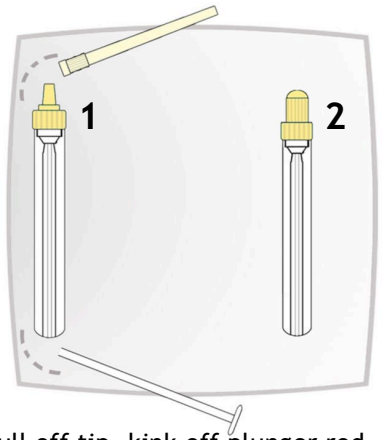
Sample collection in Laboratory medical practice.



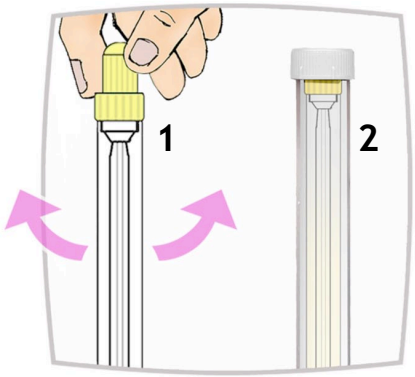
Immerse the tip into the container and pull the monovette up to the base-line.



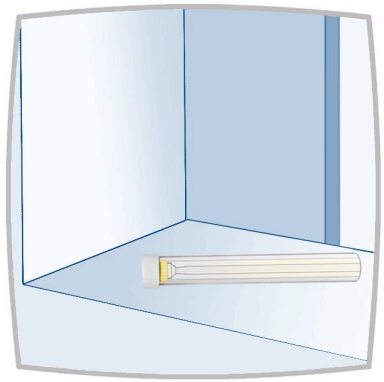
Hold monovette vertical with the tip upwards. Pull plunger to the stop and continue further downwards, until the tip is emptied.



Pull off tip, kink off plunger rod, put on stopper, so that the monovette is closed.



Insert urine monovette into the transport container; also close this tightly.



Place the sample down in the window flap **and inform our personnel.**

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