

TEST TYPE

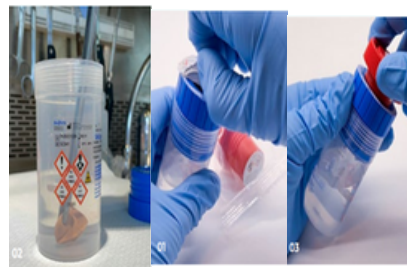
BIOPSIES:
Maximum diameter of 1 cm
(endoscopic biopsies, shave,
needle biopsies, etc.)

SAMPLE REQUIREMENT



Container of 33
ml pre-filled
with formalin.

COLLECTION DEVICE



OPERATING PROCEDURES

- Unscrew the blue cap.
- Insert the sample inside the container and screw the blue cap back on.
- Remove the aluminum foil.
- Screw the Red Capsule onto the blue cap to release the concentrated formalin in the container in total safety.
- Place the container in a Biohazard bag with a secure seal.
- Send to the laboratory at room temperature.

TEST TYPE

URINARY CYTOLOGY
(on 3 SPECIMENS)

SAMPLE REQUIREMENT

CytoKit 6 SLIM consists of three
pre-filled vials with preservative
solution.

COLLECTION DEVICE



OPERATING PROCEDURES

- Collect the urine from the second morning void over the next three days.
- Store the containers at room temperature and deliver the three samples together as a mandatory requirement.

TEST TYPE

URINARY CYTOLOGY
(on single SPECIMEN)

ELIGIBLE SAMPLE

CytoKit 6 SLIM consists of one pre-filled vial with preservative solution.

COLLECTION DEVICE



OPERATING PROCEDURES

- Collect urine from the second morning void.
- Store the container at room temperature and deliver it to the laboratory.

TEST TYPE

PAP SMEAR
conventional on glass slide

ELIGIBLE SAMPLE

- Dedicated slides. Slide holders.
- Biohazard bags.

COLLECTION DEVICE



OPERATING PROCEDURES

- Each sample **MUST** be identified with the First Name and Last Name.
- Each sample **MUST** be sent with a specific request placed in the outer pocket of the transport bag.
- The slides **MUST** be placed in the designated slide holders.
- The slide holders should be placed inside biohazard bags for transport.

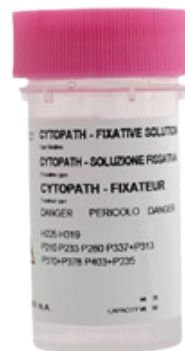
TEST TYPE

THINPREP PAP TEST

ELIGIBLE SAMPLE

- 60 ml containers pre-filled with 20 ml of fixative solution (the fixative is alcohol-based and free of formalin, ensuring maximum safety during its use).

COLLECTION DEVICE



OPERATING PROCEDURES

- Each sample **MUST** be identified with the First Name and Last Name.
- After collection, the spatula must be immediately inserted into the vial, pushing it forcefully to the bottom and rubbing it against the sidewalls.
- Swirl the spatula vigorously to further release material.
- Discard the collection device and **DO NOT LEAVE THE SPATULA INSIDE THE VIAL**.
- Ensure that the container is tightly closed.
- Place the container in a Biohazard bag with a secure seal.
- Send to the laboratory at room temperature.

INSTRUCTIONS FOR USE:

For each patient, the request form must be filled out, including:

- Complete personal information.
- Requesting facility and physician with complete contact information, including phone number.
- Anatomical site of the specimen, distinguishing any multiple collections with progressive numbers also marked on the containers.
- Specify any surgical interventions or past medical conditions.
- Relevant clinical information.
- Diagnostic question.
- Highlight any potential infectious risk of the material.
- The request must be signed by healthcare personnel.

The accompanying form should be placed in the designated pocket, physically separated from the container.

WILL NOT BE ACCEPTED :

1. Samples received without identification
2. Samples wrapped in acceptance forms



IMAGE 2



IMAGE 3

Place the tube in the red BIO HAZARD bag for international shipments (IMAGE 2) and the blue BIO HAZARD bag for shipments to the UK (IMAGE 3).