

Urine Collection Device

The GALEAS Bladder Urine Collection Device is intended for the self-collection and stabilisation of urine specimens from individuals and for the safe transport of collected sample to a laboratory for subsequent analysis.

For Research Use Only (RUO). Not for use in diagnostic procedures.



Important: Do not use if damaged or leaking. Keep out of reach of children.



Read instruction carefully before using.



Single use only, do not reuse



PRE_GAL_UCD



Temperature limits
15-25°C



H315 - Causes skin irritation
H319 - Causes serious eye irritation
H335 - May cause respiratory irritation



Research Use Only



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Before you collect your urine sample

- Collect your first urine of the day using the Galeas Bladder Urine Collection Device
- Ensure the device is within its expiry date
- Read these Instructions for use carefully and completely before starting
- The urine collection tube contains a preservative buffer
- Do not use the device if the tube is damaged or shows signs of leaking

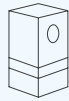
Contents include



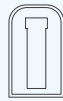
50 mL urine collection tube containing 3.5 mL preservative buffer



Patient identifier label



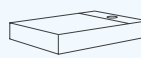
Safe2Pcanner (urine collection container)



Protective clamshell



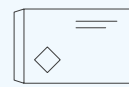
Security seal



Outer cardboard box with tube holder



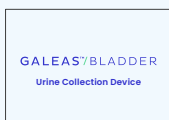
Instructions for use



Transport envelope with UN3373 symbol for return of the sample to the testing laboratory

Sample collection instructions

1



Collect your first urine of the day using the device

2



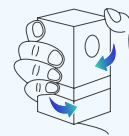
Wash and dry your hands thoroughly before use

3



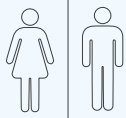
Label the urine collection tube with:
a. Your initials
b. Your date of birth
c. The date and time of sample collection

4



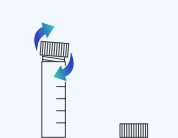
Gently squeeze the sides of the Safe2Pcanner until the base snaps open and locks into position

5



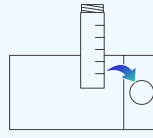
Pass urine into the Safe2Pcanner and place it on a stable surface

6



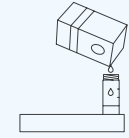
Carefully unscrew the cap of the sample tube and place it to one side

7



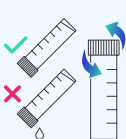
Place the tube upright in the holder within the box, taking care not to spill the liquid inside the tube

8



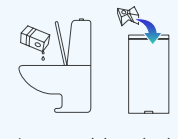
Pour the urine into the sample tube, filling it to the 50 mL fill line indicated on the tube

9



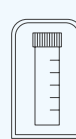
Securely screw the cap back onto the sample tube and check for leakage

10



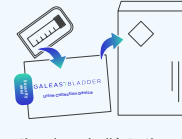
Discard any remaining urine into the toilet and dispose of the used Safe2Pcanner in the regular household waste

11



Place the filled tube into the protective clamshell and close it firmly

12



Place the clamshell into the product box, apply the security seal, then place the box into the return postage envelope, seal it, and post as instructed

Warnings

This device is intended for single use only.

Do not reuse

Do not use the device if:

- The packaging is damaged or has been opened, or
- The expiry date has been exceeded

Do not ingest:

- The urine specimen, or
- The preservative buffer contained in the tube

The device contains a preservative buffer:

- Avoid contact with skin and eyes
- In the event of contact, rinse immediately with water

A Safety Data Sheet (SDS) is available on request:

- support@nonacus.com

Precautions

The device must be used only in accordance with this protocol.

Deviations from the specified procedure may adversely affect:

- Sample integrity
- Test results

The device includes a patient identifier label. Ensure the correct patient information is applied prior to sample submission.

Storage conditions (before use)

- Store at room temperature (15-25°C)
- Protect from sunlight
- Do not expose the device to direct sunlight

Summary and explanation

The GALEAS Bladder Urine Collection Device is a self-collection kit designed to provide the materials and instructions required for the collection and stabilisation of urine samples.

When used in accordance with this protocol, the device preserves the urine specimen for subsequent laboratory analysis.

Limitations

The device must be filled to 50 mL to ensure the correct urine-to-preservative ratio.

Failure to do so may affect:

- Sample stability
- Test performance

Storage after use

Collected urine samples are stable for up to 28 days when:

- Stored at room temperature (15-25°C), and
- Returned to the laboratory within this timeframe, when used in accordance with this Protocol Guide

Important checklist

Before you return your sample please do the following:

Make sure the urine sample tube is labelled and is placed inside the clam shell.

Place the protective clam shell into the collection device box.

Close the collection device outer box firmly and apply the return security label to seal it.

Place the collection device outer box into the return postal envelope.

Seal the envelope and post within 24 hours. Please store at room temperature until posted.