



	ANNEX			
	URINE SAMPLE COLLECTION (URCU) ON URINARY CATHETER			
Identification A_MO_PREL_39_I	Approver Pierre BLONSKI	Application date 21/04/2026	Version 1	Page 1 / 1

1. How to proceed?

A urinary catheter is systematically colonised by bacteria. The collection bag is a real culture broth and should not be used to collect urine for the performance of an ECBU. The quality of the collection is therefore very important to distinguish a simple colonisation from a genuine urinary tract infection. _____

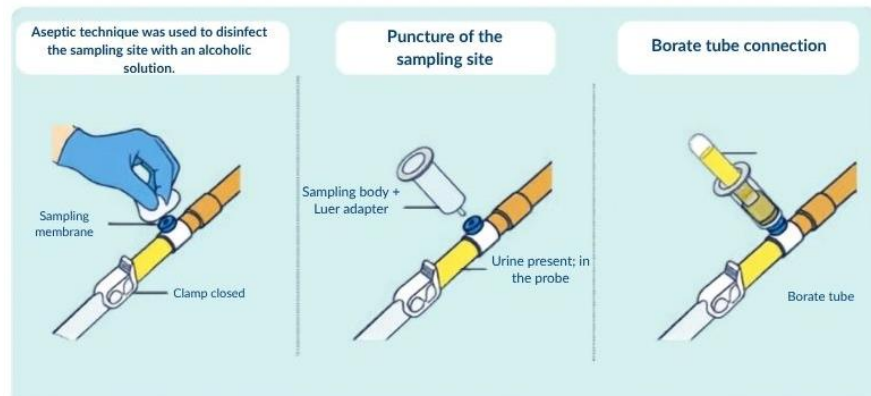
Material

- Gloves
- Antiseptic (70° alcohol)
- Compresses
- Pump casing and adapter
- ECBU tubes (borated tube and sediment tube)
- 1 clamping pliers

- Place the clamping clamp downstream of the sampling site and wait 15 minutes
- Wash your hands and put on gloves.
- Disinfect the sampling site with a sterile compress soaked in 70° alcohol and dry with a compress.
- Puncture the sampling site with the adapter mounted on the pump casing and impact the 2 ECBU tubes.
- Unclamp the probe.
- Complete the clinical information sheet **by specifying on the traceability label the method of collection** (urine collected extemporaneously after probe clamping).

Protocol

Performing a urine culture via an indwelling urinary catheter



2. History

Updated date	Version	Nature of the amendments
25.03.26	1	First edition