

	LTURE	

Document number	LA-75-WI-130E_02.50		
Revision date	2024-Avr-24		
Required Specimen Type	Midstream urine sample		
Medical Supplies	 Sterile urine container or pea green top preservation tube (for urine cultures). See special collection procedure: LA-75-WI-185. Antiseptic towelette 		
General Guidelines	 All specimens must include a double identification (first and last name of the patient and date of birth or Medicare number). The use of gloves is required when handling all biological specimens. A valid requisition must include the following information: First and last name of the patient, date of birth or Medicare number and gender. Date and time of specimen collection and signature of collector. Physician's full name, signature and license number (or other qualified prescriber). Any relevant clinical information. Requested tests. 		
Patient Preparation	It is recommended to wash the genital area before collection. Collect the specimen <u>before</u> taking any antibiotics.		
Specimen Collection Instructions	 Make sure the urine container or tube is properly identified before specimen collection (see General Guidelines for more information). Wash your hands with soap and dry thoroughly. Remove the lid from the container and set the lid aside facing upwards. <u>Do not touch</u> the inner surfaces of the container or the lid. Women: Carefully squat over the bedpan or the toilet. Separate the skin of the vulva and use the antiseptic towelette to wipe the area front to back. Discard the towelette in the wastebasket. Continue to hold the skin folds apart and continue with step 5. Men: 		
Additional Information	Failure to comply with this procedure may affect the quality of results. For women: please advise your doctor if you are menstruating.		
Specimen Conservation and Stability	 Room temperature for 2 hours. Refrigerate for a maximum of 24 hours (sterile container) Pea green top preservation tube (for urine culture) may be stored at room temperature or refrigerate for up to 48 hours (see special collection procedure LA-75-WI-185). 		