SPECIMEN COLLECTION PROCEDURE

RANDOM, URINE	
Document number	LA-75-WI-125E_01.50
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Required specimen type	Random urine sample
Medical supplies	 Sterile urine container or yellow top preservation tube for urinalysis. See specimen collection procedure LA-75-WI-185; Biohazard bag;
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 collect the first mid-stream urine of the morning because some of the compounds must incubate in the bladder for a minimum of 4 hours; Patient should advise doctor if menstruating;
Specimen Collection Instruction	 Wash hands with soap and water and dry them thoroughly; Remove the lid from the container; Begin urinating into the toilet and then stop; Resume voiding into the container. A minimum volume of 15 mL is required for analysis. Eliminate the last part of urine into the toilet; Tightly close the urine container; Identify the container First and last name; Date of birth and/or Medicare number Date and time of specimen collection Return the sample immediately to your physician or to the laboratory.
Additional information	N/A
Specimen Conservation and Stability	 2 hours at room temperature 6 to 8 hours refrigerated The preservation tube for urine analysis (yellow) can be stored at room temperature or refrigerated for a period of 72 hours (see collection procedure LA-75-WI-185)