

COPROPARASITOLOGICAL EXAMINATION Instructions for sample collection

	Plastic test tubes with screw cap (equipped with a spoon under the cap) containing a preservative liquid provided by the Blood and Urine Test Centre. If possible, the test should be performed on 3 samples.			
CONTAINER		NB: The liquid contained in the test tubes must not be discarded!		
	NB Keep out of reach of children.			
	 The liquid from the bottle must not be swallowed, and if it happens, you must contact a doctor immediately. 			
	Avoid contact with skin and eyes, since the liquid is irritating. In case of			
	contact, wash with plenty of water.			
	NEVER OPEN THE CAP AT THE I During the collection period do			
PROCEDURE	During the collection period, do not make use of laxatives, purgatives, antidiarrheal medications, suppositories, or antimicrobials. It is advisable to avoid the consumption of: legumes, dry fruit, fruits and vegetables with resistant cuticles (peaches, tomatoes, pears, strawberries, figs), carrots and bananas. • Collect the stool on a dry and clean surface (bed pan, sheet of paper or plastic bag that can be placed in a bidet, in a bowl or under the toilet seat)			
	N.B. Do not contaminate stool with urine and toilet water (do not collect the faeces directly from the toilet)			
	 Using the spoon under the cap, transfer about 1 ml of unformed stool (corresponding to about 10 times the spoon placed under the cap) Screw the cap tightly and shake delicately to allow correct mixing between the sample and the storage liquid 			
	Collect, following the aforesaid procedure, 3 samples of stool on different days (3 alternate days, for example: MondayFriday)			
STORAGE	During collection, the samples must be stored at room temperature. Deliver all containers to the Blood and Urine Test Centre in accordance with the opening hours.			
REMARKS	IMPORTANT: Always fill in the clinical/epidemiological questionnaire provided			
	presence of a parasite (e.g. worm material to be examined from the sto	ny material from which he could suspect the s, proglottids, etc.), he must separate the coll and introduce it in a sterile container with the together with the collected samples.		

Date of issue	Document Title	Revision date	Revision number	Page
27/12/2023	Collection of_Users'_Microbiological_Samples (DI 2779)	06/02/2024	01	10 of 19