

Intestinal Parasites Test

Assessment of the presence of oocysts and egg parasite in stool

PERSONAL DATA OF THE PATIENT:

Name: **John** Surname: **Smith**
 Date of Birth: **03.10.1990** Sex: **male**

MATERIAL:

Specimen collection date: **01.10.2024** Barcode: **7250021445**
 Date of Receipt: **03.10.2024** Reporting Date: **05.10.2024**

RESULTS:

SAMPLE I

PARASITE	RESULT
Human tapeworm (<i>Ascaris lumbricoides</i>)	DETECTED
Intestinal lamblia (<i>Giardia lamblia</i>)	NOT DETECTED
Armed tapeworm (<i>Taenia solium</i>)	NOT DETECTED
Unarmed tapeworm (<i>Taenia saginata</i>)	NOT DETECTED
Intestinal nematode (<i>Strongyloides stercoralis</i>)	NOT DETECTED
<i>Diphyllobothrium latum</i>	NOT DETECTED
Human whipworms (<i>Trichiuris trichiura</i>)	NOT DETECTED
Cryptosporidiosis (<i>Cryptosporidium</i> spp.)	NOT DETECTED
Human pinworm (<i>Enterobius vermicularis</i>)	NOT DETECTED
Duodenal hookworm (<i>Ancylostoma duodenale</i>)	NOT DETECTED
Dwarf tapeworm (<i>Hymenolepsis nana</i>)	NOT DETECTED
Canine tapeworm (<i>Dypylidium caninum</i>)	NOT DETECTED
Liver fluke (<i>Fasciola hepatica</i>)	NOT DETECTED
Intestinal fluke (<i>Fasciolopsis buski</i>)	NOT DETECTED
Other:	NOT DETECTED

SAMPLE II

PARASITE	RESULT
Human tapeworm (<i>Ascaris lumbricoides</i>)	DETECTED
Intestinal lamblia (<i>Giardia lamblia</i>)	NOT DETECTED
Armed tapeworm (<i>Taenia solium</i>)	NOT DETECTED
Unarmed tapeworm (<i>Taenia saginata</i>)	NOT DETECTED
Intestinal nematode (<i>Strongyloides stercoralis</i>)	NOT DETECTED
<i>Diphyllobothrium latum</i>	NOT DETECTED
Human whipworms (<i>Trichiuris trichiura</i>)	NOT DETECTED
Cryptosporidiosis (<i>Cryptosporidium</i> spp.)	NOT DETECTED
Human pinworm (<i>Enterobius vermicularis</i>)	NOT DETECTED
Duodenal hookworm (<i>Ancylostoma duodenale</i>)	NOT DETECTED
Dwarf tapeworm (<i>Hymenolepsis nana</i>)	NOT DETECTED
Canine tapeworm (<i>Dypylidium caninum</i>)	NOT DETECTED
Liver fluke (<i>Fasciola hepatica</i>)	NOT DETECTED
Intestinal fluke (<i>Fasciolopsis buski</i>)	NOT DETECTED
Other:	NOT DETECTED

DIAGNOSTICIAN'S COMMENTARY:

The tested stool samples were subjected to immunoenzyme, macroscopic and microscopic analyses allowing the detection of all parasites inhabiting the digestive tract. The material was tested by means of flotation, sedimentation methods and Kato-Miura thick smear.

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