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Laboratorio Analisis Clinicos
Av. Obregon 28-9
Nogales, Sonora
Mexico

Diagnostic Report

Date/Time Received

Date Tested:

Date Faxed:

Service No:

Patient: #Error

#Error

SSN:

Age:

Sex:

Home phone

Business phone:

Extension

FAX:

Referred by health-care practitioner:

#Error

Clinic:

Business phone:

Extension:

FAX:

Patient history:

Foreign travel:

Symptoms

Past infections/treatments:

Others infected in household:

Number of tests for this patient: #Error

Intestinal Parasites (tested using CONSED Concentration Reagent System, Alpha Tec, Vancouver, WA)

Normal value = 0 parasites - Reference range 0 (negative; not marked) to 4 (very heavy presence)

Protozoan:

Blastocystis hominis

Entamoeba coli cysts

E. histolytica / *E. dispar* cysts

E. hartmanni cysts

Dientamoeba fragilis

Iodamoeba butschlii cysts

Endolimax nana cysts

Giardia lamblia cysts

Chilomastix mesnili cysts

Trichomonas hominis

Balantidium coli cysts

Cryptosporidium parvum

Isospora belli

Cyclospora cayetanensis

E. coli trophozoites

E. histolytica / *E. dispar* trophozoites

E. hartmanni trophozoites

I. butschlii trophozoites

E. nana trophozoites

G. lamblia trophozoites

C. mesnili trophozoites

B. coli trophozoites

Nematode (Roundworm) Ova/Larvae:

Ascaris lumbricoides

Ancylostoma/Necator

Strongyloides stercoralis

Trichostrongylus

Trichuris trichiura

Enterobius vermicularis

Mansonella

Fungi Spores and Common Yeasts:

Candida *Candida* (dividing)

Geotrichum

Kloeckeri

Hyphae

Yeasts Yeasts (dividing/pathology)

Trematode (Fluke) Ova:

Schistosoma

Fasciola/Fasciolopsis

Paragonimus westermani

Clonorchis/Heterophyes/Metagonimus

Cestode (Tapeworm) Ova:

Taenia solium/Taenia saginata

Hymenolepis nana

Hymenolepis diminuta

Dipylidium caninum

Diphyllobothrium latum

Other observations on stool sample:

Undigested tissue

Mucus

WBC RBC

Fatty acid crystals

Starch granules

Bacteria (normal bacilli)

Pollen

Epithelial (squamous) cells

Epithelial (columnar) cells

Charcot-Leyden crystals*

*(indicates *E. histolytica*; other pathogens possible.)

Comments (samples are tested at the Nogales facility):