

Assignment-barcode

<p><b>Customer: (stamp)</b></p>	<p><b>Patient: (please complete in block capitals or printed label)</b></p> <p>Name: <input type="text"/></p> <p>First name: <input type="text"/> Date of birth (dd/mm/yyyy): <input type="text"/></p> <p>Address: <input type="text"/></p> <p>Country: <input type="text"/> ZIP Code: <input type="text"/> City: <input type="text"/></p>	<p><input type="checkbox"/> outpatient <input type="checkbox"/> inpatient</p> <p><input type="checkbox"/> male <input type="checkbox"/> female</p> <p><input type="checkbox"/> Invoice to patient</p>
<p>Phone number: <input type="text"/></p> <p>FAX number: <input type="text"/></p> <p>Health insurance: <input type="text"/></p> <p>Order number: <input type="text"/></p>	<p>Date of collection: <input type="text"/> Time: <input type="text"/></p> <p>Stay abroad (country, location): <input type="text"/></p> <p>Insurance policy number: <input type="text"/></p>	<p><b>Clinical Information:</b></p> <p><input type="checkbox"/> not specified      <input type="checkbox"/> diarrhea</p> <p><input type="checkbox"/> fever                      <input type="checkbox"/> skin symptoms</p> <p><input type="checkbox"/> eosinophilia _____ %</p> <p><input type="checkbox"/> other: _____</p>

Please mark  correct  wrong

**Serological analysis (1 ml serum)**

**Single tests for Protozoa (IgG detection)**

Amoebiasis  
 Leishmaniasis  
 Malaria  
 Sleeping Sickness (African Trypanosomes)  
 Chagas (American Trypanosomes)

**Screening tests for tissue helminths (IgG detection)**

**Without stay in the tropics**  
(Echinococcosis, Fasciolosis, Strongyloidiasis, Toxocariasis, Trichinellosis)

**After stay in the tropics**  
(Echinococcosis, Fasciolosis, Strongyloidiasis, Toxocariasis, Trichinellosis, Filariasis, Schistosomiasis)

**Other tests**

Dengue (detection of IgM, IgG and antigen)  
 Filariasis: *Brugia malayi* (IgG4 detection)  
 Filariasis: *Wuchereria bancrofti* (antigen detection)

**Single tests for tissue helminths (IgG detection)**

Angiostrongyliasis (eosinophilic meningitis)  
 Anisakiasis  
 Echinococcosis (*E. granulosus*, dog-tapeworm)  
 Echinococcosis (*E. multilocularis*, fox-tapeworm)  
 Fasciolosis  
 Filariasis  
 Gnathostomiasis  
 Paragonimiasis  
 Schistosomiasis  
 Strongyloidiasis  
 Toxocariasis  
 Trichinellosis  
 Cysticercosis (*Taenia solium*, antibody detection)  
 Cysticercosis (antigen detection for therapy control, in case of > 2 cysticerci)

**Parasitology**

**Blood (with EDTA)**

Malaria (\*1)  
 Microfilaria (\*2)

**Fresh stool sample (recommended for helminths)**

Protozoa and Helminths  
 Helminths  
 Strongyloides stercoralis (Baermann concentration, culture)

PCR: gastrointestinal panel for pathogenic protozoa (marked in the PCR-list to the right with \* )

**Stool in SAF (sodium acetate-acetic acid-formalin)**

Protozoa and Helminths  
 Protozoa  
 Cryptosporidium  
 Cyclospora  
 Microsporidia  
 Giardia (antigen detection, control after therapy)

**Special tests**

Identification of parasites  
 Microfilaria (24-hour urine)  
 Pinworm eggs (*E. vermicularis*): transparent adhesive tape  
 Schistosoma eggs (whole urine sample from late morning)  
 Schistosoma: circulating antigen (CCA; 10 ml urine)

Other material (please specify): \_\_\_\_\_

**PCR (single tests, required material specified)**

\* Entamoeba differentiation (fresh stool, puncture fluid) (Entamoeba histolytica / E. dispar / E. moshkovskii / E. polecki)  
 Chagas (Cord blood, acute infection: EDTA-blood)  
 \* Cryptosporidium spp. (fresh stool)  
 \* Cyclospora cayetanensis (fresh stool)  
 \* Cystoisospora belli (fresh stool)  
 \* Dientamoeba fragilis (fresh stool)  
 \* Giardia lamblia (fresh stool)  
 Leishmania incl. species differentiation (biopsy, EDTA-blood, BM)  
 Malaria incl. species differentiation (EDTA-blood)  
 \* Microsporidia incl. species differentiation (fresh stool)  
 Strongyloides stercoralis (fresh stool)

(\*1) Please notify in the evening and on weekends (Phone +41 61 2848144), (\*2) Lymphatic filariasis: blood collection around midnight; Loa loa: blood collection around noon

