DiagnosTechs

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Received: **11/6/2026**
Completed: **11/10/2026**
Reported: **11/10/2026**

DIAGNOSTECHS, INC
840 S 333rd St
Federal Way, WA 98003

Results For: SAMPLE REPORT, FEMALE PATIENT -
Age: **31** DOB: **7/3/1995** Sex: **F**
Patient's Tel:
Ref. ID:
Specimen Collected: **11/1/2026**

Code	Test Name	Result/Notes	Reference Values/Key
GP11S	**Expanded O&P**		
GP2B	Ova and parasites, three samples (stool)	Vial #1: RBC - few Yeast - many Blastocystis hominis - rare cysts Dientamoeba fragilis - many trophozoites Endolimax nana - many cysts Vial #2: RBC - few Yeast - many Blastocystis hominis - rare cysts Endolimax nana - rare cysts Vial #3: WBC - rare RBC - many Yeast - many Blastocystis hominis - many cysts Dientamoeba fragilis - moderate trophozoites Endolimax nana - many cysts Entamoeba histolytica/E. dispar - few trophozoites Note: The cysts and trophozoites of pathogenic Entamoeba histolytica and non-pathogenic E. dispar are identical in morphology. On occasion E. histolytica trophozoites can be identified by the presence of ingested red blood cells, however the majority of E. histolytica trophozoites will not contain this diagnostic feature. Therefore, the absence or presence of pathogenic E. histolytica often cannot be determined by microscopy. In such cases “Entamoeba histolytica/E. dispar” is reported.	*Expected Findings:* *- No Ova or Parasites detected* *- No RBCs or WBCs* *- Yeast: none, rare, or few*
	In some cases, yeast is identified on microscopic exam but not on culture (CS1), indicating the yeast in the sample is non-viable. Non-viable yeast may be present due to transport conditions, dietary factors and supplements, and bacterial competition for resources in the stool.		
GP4	Giardia lamblia antigen (stool)	Negative	*Normal: Negative*
GP5	Cryptosporidium antigen (stool)	Negative	*Normal: Negative*
GP8S	Helicobacter pylori Ab, IgG (saliva)	3-5.5	*Negative: < 3 U/ml* *Borderline: 3-5.5 U/ml* *Positive: > 5.5 U/ml*

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Code	Test Name	Result/Notes	Reference Values/Key
GP11S	**Expanded O&P**		
GP6S	Toxoplasma gondii Ab, sIgA (saliva)	Not detected	*Normal: Not detected*
GP7S	Entamoeba histolytica Ab, sIgA (saliva)**	Detected	*Normal: Not detected*
	A single titer test cannot distinguish between past and current infection. Further testing is recommended.		
ASC	Ascaris lumbricoides (roundworm) Ab, sIgA (saliva)	Not detected	*Normal: Not detected*
TRIC	Trichinella spiralis Ab, sIgA (saliva)	Not detected	*Normal: Not detected*
T-SOL	Taenia solium (tapeworm) Ab, sIgA (saliva)	Not detected	*Normal: Not detected*
MB2S	Total salivary sIgA	10 Normal	*Borderline Low: 5-9 mg/dL* *Normal: 10-20 mg/dL* *Borderline High: 21-25 mg/dL*
	General Information About sIgA: 1. Secretory IgA (sIgA) is the predominant antibody found on mucosal membranes throughout the body. 2. sIgA exists as a dimer of two individual IgA combined with a secretory component that helps protect sIgA from enzymatic degradation. 3. One main function of sIgA is immune exclusion, binding to antigens and preventing their adherence and admittance into the body. Typically, sIgA moderates the mucosal inflammatory response.		

**** This is a screening test. The diagnostic significance of the reported result must be determined by the physician.**

Remarks:
SAMPLE REPORT

Diagnosis Code(s): Not Provided To The Lab

Results and comments above are intended for informational purposes and should not be construed as medical advice. Use this report in context of the clinical picture and patient history before initiating any treatment.

For additional resources, including testing guidelines, result interpretation, and treatment protocols, please login to our website at www.diagnostechs.com and select Resources -> Provider Tools.

COURTESY INTERPRETATION of test and technical support are available upon request, to Physicians Only.

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