

<b>Common Non-Pathogenic Parasitic Infections</b>	
<b>PARASITE</b>	<b>PATHOGENICITY</b>
<b>AMOEBAE</b> <i>Entamoeba hartmanni</i> <i>Entamoeba coli</i> <i>Entamoeba polecki</i> <i>Endolimax nana</i> <i>Iodamoeba buetschlii</i>	Debatable Non-pathogenic Usually considered non-pathogenic Non-pathogenic Non-pathogenic
<b>FLAGELLATES</b> <i>Chilomastix mesnili</i> <i>Trichomonas hominis</i>	Non-pathogenic Non-pathogenic
<b>OTHER PROTOZOA</b> <i>Blastocystis hominis</i>	Hotly debated; some experts feel that "many" indicate pathogenic involvement, and "few" are insignificant

Adapted from: Massachusetts Department of Public Health, *Refugee Health Assessment, A Guide for Health Care Clinicians*, (2004)