

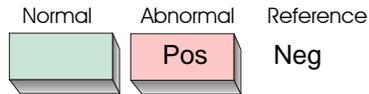


LAB#: F000000-0000-0
PATIENT: Sample Patient
ID: PATIENT-S-00000
SEX: Male
AGE: 51

CLIENT#: 12345
DOCTOR:
Doctor's Data, Inc.
3755 Illinois Ave.
St. Charles, IL 60174

Helicobacter Pylori Stool Antigen

H. pylori



The HpSA enzyme immunoassay (EIA) is an in vitro qualitative procedure for the detection of H. Pylori antigens in the stool. Test results are intended to aid the diagnosis of H. Pylori infection, and to monitor response during and post therapy.

Date Collected: **10/12/2006**
Date Received: **10/13/2006**
Date Completed: **10/14/2006**

Comments:

INTRODUCTION

This analysis of the stool specimen provides fundamental information about the overall gastrointestinal health of the patient. When abnormal microflora or significant aberrations in intestinal health markers are detected, specific interpretive paragraphs are presented. If no significant abnormalities are found, interpretive paragraphs are not presented.

Lab number: **F060301-0304-1**
Patient: **Richard Rossi**

H. Pylori Ant. Stool

Page: 2
Client: **28135**
