Clinical Laboratory Report

MedPlus Diagnostics

Name	**Kamal Chand Bafna**	Order	PTNOC2600011482
Age / Sex	68 years / Male	Sample Drawn	07-Mar-26 / 11:46 AM
Contact	9841387000	Sample Accepted	07-Mar-26 / 03:35 PM
Collection Centre	INTNMAS95062	Sample Reported	07-Mar-26 / 05:42 PM
Referral Doctor	Self	Report Status	Final

Stool for Occult Blood

SampleType: STOOL

Department of Clinical Pathology

INVESTIGATION	RESULT	UNITS	BIOLOGICAL REFERENCE INTERVAL
Stool for Occult Blood Method: Standard Guaiac	Negative		Negative

Interpretation of results:

Test Observation	Result	Interpretation
No blue colour	**Negative**	Absence of occult blood in the stool.
Trace blue coloration	**Weak Positive**	Presence of approximately 5 mg/dl of occult blood in the stool.
Strong blue coloration	**Strong Positive**	Significantly more than 5 mg/di of occult blood in the stool.

Limit of detection : Hemospot® test detects the presence of hemoglobin as low as 5 ma/d in specimen (stool).

Clinical Significance:

- HEMOSPOT® test for occult blood in stool is useful in the detection of bleeding caused by gastrointestinal disorders such as colitis, polyps, diverticulitis, colorectal cancer and hookworm infestation.
- Screening for occult blood is important because over one half of all cancers (excluding skin) are those of the gastrointestinal tract.
- Early diagnosis and treatment of patients with colonic cancer results in a relative good prognosis for survival.

Limitation of the Test:

- Stool samples collected during menstrual bleeding, constipation induced bleeding, bleeding hemorrhoids or when rectal medication is used may cause positive results.
- Diet containing exogenous peroxidases may induce false positive results.

P. Rekha

Dr P Rekha
Consultant Pathologist
Regd no:
TN-92546

*****END OF THE REPORT*****

Note: Please contact us for possible remedial action if test results are unexpected.

Conditions of Reporting

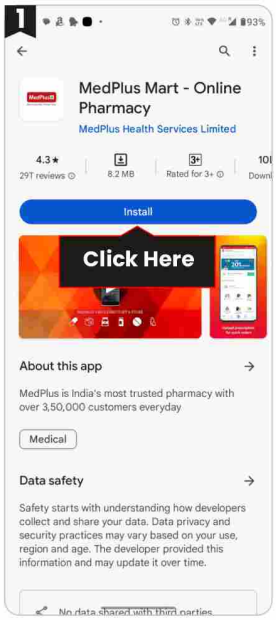
1. Laboratory reports will aid in diagnosis of clinical conditions in conjunction with clinical signs, symptoms and related investigations. They are best interpreted by qualified medical professionals who understand reporting units, reference ranges and limitations of technologies and their correlation with other clinical findings.
2. The interpretations provided by MedPlus are for the guidance of patients and referring doctors. MedPlus nor its affiliates assume any liability or responsibility for any damage of any nature whatsoever that may be incurred in any person as a result of the use of the information provided in the report.
3. It is presumed that the test(s) performed are, on the specimen(s)/sample(s) belonging to the patient named or identified and the verification of the particulars have been carried out by the patient or his/her representative at the point of generation of the said specimen(s) or sample(s).
4. The results of tests may vary from lab to lab and also from time to time for the same parameters for the same patient. Assays are performed with reasonable care and in accordance with standard procedures. The reported results are dependent on individual assay methods, equipment used, method specificity, sensitivity, drug interaction and the quality of the specimen(s)/samples(s) received.
5. Should the results indicate unexpected abnormality, the same should be reconfirmed after appropriate clinical correlation.
6. Histopathology specimen(s)/sample(s) will be preserved for one month from the date of testing and slides/reports will be preserved for five years. Other clinical specimen(s)/sample(s) will be discarded after seven days from the date of testing, unless otherwise specified by the client. Such preservation shall be subject to sample integrity.
7. Preliminary Report, if any indicates that the results are primary and they are yet to be reported for one or more of the tests, or else, as in case with many microbiology test, a "final" culture, identification or drug susceptibility result might be pending. When all results are available the "Preliminary report" will be replaced by "Final Report". Client shall rely only on the final report.
8. This report is not valid for Medico-legal purposes.
9. Tests are performed as per the test schedule in the test listing. In unforeseen circumstances such as non-availability of relevant kits, instrument breakdown, natural calamities etc, tests may not be reported as per schedule.
10. The sex of the foetus will not be revealed as per the prenatal diagnostic techniques (PNDT) Act, 1994.
11. All queries pertaining to this report should be directed to MedPlus Health Services Limited
12. All investigations are limited by the sensitivity and specificity of the assay and the condition of the specimen received by the laboratory. Assay result should be interpreted only in the context of other clinical findings and the clinical status of the patient.
13. Partial reproduction of this report is not permitted.

Accreditation

NABL accreditation signifies that a laboratory meets international quality standards and is competent to provide accurate and reliable test results. NABL accreditation is awarded to those laboratory's whose testing and calibration services are of high quality.

IMPORTANT
You can ask for a copy of the NABL certification of MedPlus Diagnostics. Please email: wecare@medplusindia.com

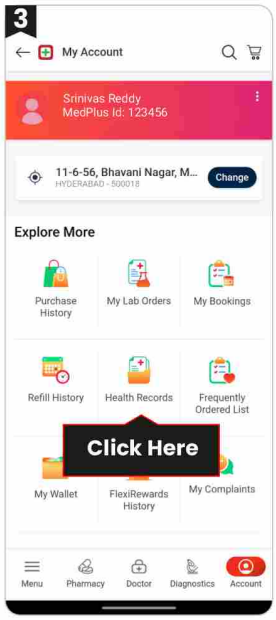
Follow these steps to see all results from last 1 year, in one table



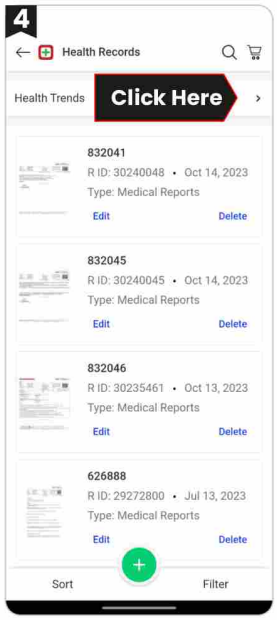
Install MedPlus Mart app: Google Play/ App Store.

After installing, you must register with the same mobile number as your MedPlus Advantage Plan.

Click on the band on top, where your name is mentioned.

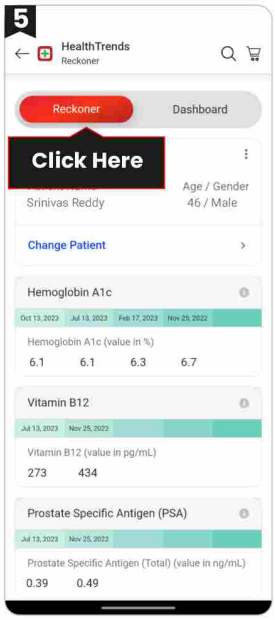


In this section, "Explore More", click on "Health Records".



In this section you can access visit/ test reports.

In the band on top, click on "Health Trends".



Click on "Reckoner", to see the test-wise tabulation of your lab results, from past and current visits.