COLOSTAT®

Patient Report

Patient: John Doe
Date of birth: 27/03/1969
Medical Record: 83654
Sex: Male
REF #: 83041745

Sample Collection Date: 11/04/2026
Laboratory Receipt Date: 11/04/2026
Date of Report: 13/04/2026
Sample ID: C250023-1
Test ID: CIA
Billing Code: 9RYT

Ordering Physician:
Dr Joe Bloggs
Address :
27 Fake Road
Faketown VIC 3010
Australia

Result

Positive

Biomarker Panel	Sample Type	Result	Reference Range	
ColoSTAT®	Serum	0.836	≤ 0.388: Negative	> 0.388: Positive

Positive Test Result : A positive ColoSTAT® result indicates a high likelihood that CRC (Colorectal Cancer) or advanced adenoma is present.

A positive result does not diagnose or confirm the presence of cancer. ColoSTAT® has a Positive Predictive Value (PPV) of 6.31% for colorectal cancer and advanced adenoma (REF).

Test Description:

ColoSTAT® is a quantitative ELISA (Enzyme-Linked Immunosorbent Assay) test which detects specific protein biomarkers associated with colorectal cancer in peripheral blood samples. The test is validated for patients with symptoms of bowel cancer, aged 45-84. The diagnostic performance in other patients could be reduced

Data analysis was performed using the ColoSTAT® analysis pipeline version: 1.1.2

ColoSTAT® may produce a false negative or false positive result. A false negative result may occur when ColoSTAT® does not detect a colorectal tumour signal while a colonoscopy identifies a colorectal cancer or advanced adenoma. A negative result does not guarantee the absence of colorectal cancer or advanced adenoma, and patients should continue to seek appropriate guidance from their physician if symptoms persist. A false positive result may occur when the ColoSTAT® test generates a positive result while a colonoscopy did not find colorectal cancer or advanced adenoma.

ColoSTAT® should not be considered an alternative to colonoscopy.

Test QC Status : PASS

SAMPLE