

FOB Turbilatex®

Bowel cancer screening
is a useful
preventive measure
for the diagnosis
of preneoplastic lesions (polyps)
and for the detection
of **invasive neoplasms**
in early stages.

CerTest
BIOTEC

CerTest Biotec, S.L.

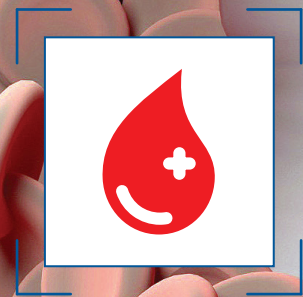
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FOB

Bowel cancer is the second leading cause of death in the western world after cardiovascular disease. Among the different types of tumors, bowel cancer is the most frequently occurring in the adult population, considering both genders.

Colonic lesions considered preneoplastic (polyps) and invasive new vessel growth may bleed, even in the early stages of their development. Consequently, fecal occult blood tests (FOBT) are able to offer clinical evidence for the early diagnosis of bowel cancer in its different stages or states.

The **FOB Turbilatex®** reagents detect and quantify human hemoglobin, a protein present in blood which may be found in low concentration in patients' feces. This protein is sensitive to degradation in the gastrointestinal system, and therefore its use is limited to the detection of bleeding from the colon.

CerTest **FOB Turbilatex®** is a non-invasive immunological test which can be used in a simple and effective manner in bowel cancer screening.

Our provided kits:



FOB Turbilatex®



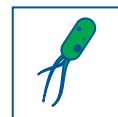
Calprotectin Turbilatex®



Transferrin Turbilatex®



Pancreatic elastase Turbilatex®



H. pylori Turbilatex®

References	Description
TL-022FB100ED	FOB Turbilatex Combo kit 100 det.
TL-022FB200ED	FOB Turbilatex Combo kit 200 det.
TL-022FB400ED	FOB Turbilatex Combo kit 400 det.
TL-022FB800ED	FOB Turbilatex Combo kit 800 det.
TL-022UN03E	Universal Turbilatex Sample diluent