

bioNexia® FOBplus

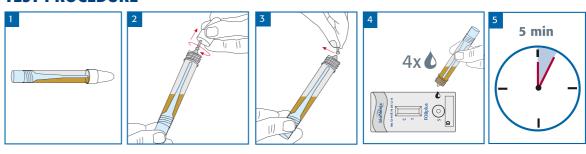
is a rapid immunochromatographic test

for qualitative detection of human hemoglobin

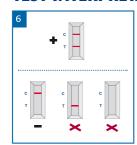
in stools



TEST PROCEDURE



TEST INTERPRETATION





Why choose

bioNexia® FOBplus?

- Cost-effective method of population screening1
- Much more sensitive than Guaiac-based tests²
- Easy-to-use, all-inclusive kit
- Results available in just 5 minutes



Clinical Background

- Colorectal cancer (CRC), also known as bowel cancer, is one of the most common causes of death from cancer.³ It is known that early removal of adenomatous polyps, potential pre-cancers, which tend to bleed frequently, reduces the risk of CRC.4
- Without automatically pointing to bowel cancer, the detection of fecal occult blood (FOB) indicates that the patient may require further investigations and treatment.
- A positive FOB result should always be followed-up by a second test or by further investigations, such as colonoscopy.
- 1. http://www.patient.co.uk/doctor/Early-Detection-Of-Colorectal-Cancer.htm
- 2. Hundt S, Haug U, Brenner H. Ann Intern Med. 2009;150:162-169 3. WHO, Fact sheet No 297 (Feb. 2009)
- 4. Atkin WS, Edwards R, Kralj-Hans I, et al. Lancet 2010;375(9726):1624-33

Technical data

- Reference: 410594 (25 Tests)
- Cut-off: 40 mg/L
- Shelf-life: 24 months
- Storage temperature: +2°C to +30°C
- Content of the kit:
 - 25 test cassettes
 - 25 sample collection sets incl. sample collection card, stool collection paper and stool collection tube
 - 1 package insert
 - 1 quick guide

Dimensions of the kit

- Length: 236 mm
- Width: 205 mm
- Height: 155 mm
- Weight: 1282 g

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