RAID-CRC



THE PROBLEM

Colonoscopy, the gold standard for CRC diagnosis, is expensive and hazardous.

Existing non-invasive tools for CRC screening, such as the fecal immunochemical text (FIT), have low sensitivity and reduced predictability, leading to a high rate of false positive results and a large number of unnecessary colonoscopies.





Faster, reliable, cheaper medical diagnosis for CRC.

RAID-CRC (Risk Assessment Intestinal Disease for Colorectal Cancer) is a patented, non-invasive tool for CRC screening that allows CRC early detection in just 2h and with a cost non exceeding 12€ per sample.

THE PRODUCT

RAID-CRC is the first non-invasive technology for CRC screening based on detecting a specific bacterial signature in the fecal sample.

This tool allows reliable and fact CRC early detection, increasing sensitivity for precancerous lesions to 59% and reducing up to 32% of unnecessary colonoscopies.

MILESTONES	POTENTIAL MARKET	KEY MET	KEY METRICS	
Founded 2014	World Population aged 50-75: 1.5 B Source: <u>United Nations DESA</u>	illion 10€	Price/kit	
Proof of Concept	World 22,1%	80%	Potential penetration rate	
PCT Application Analytic Validation	Europe 33,1% Spain 33,7% FUNDING GOALS	500k€	Projected Gross Annual Revenue in 2018	
2016 Patent Protection		2.3€ Billion/Year	Potential Market	
2017 Clinical Validation		6 R+D 6 Marketing	Sales Increase for the RAID-CRC test in 2019	
2018 CE Mark/ Market Launch 2019-2020	4M€ =10%	% Purchase of 4M€ sets	Current Valuation in the Market	

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