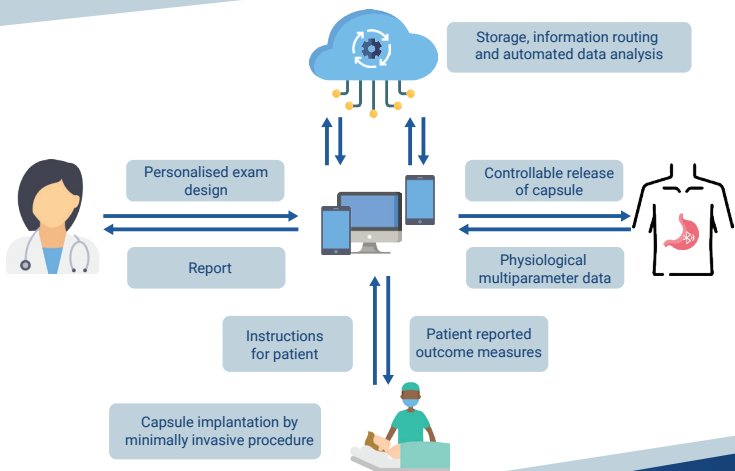


e-cap

eHealth CAPsule
for digestive disease diagnostics and therapy



eCAP aims to deliver a novel medical device, which combines a smart capsule with an e-health platform for better diagnostics, patient empowered disease management and hence, improved outcomes for patients with gastrointestinal (GI) diseases. Our project will create a modular and implantable capsule with multi-sensing capacity that enables GI physiology monitoring for a controlled time period, leveraging the minimally invasive surgical approach of flexible endoscopy. The universality of the eCAP solution will allow its uptake worldwide, including in low resource environments.



Co-funded by
the European Union

PROJECT FACTS

Call HORIZON-HLTH-2021-TOOL-06

Budget €5,56 M (EU contribution €4,75 M)

Starting date 01/05/2022

Duration 4 years

**INSTITUTE OF IMAGE-GUIDED
SURGERY OF STRASBOURG, France**



**TYNDALL NATIONAL INSTITUTE
Ireland**



**SENTRON B.V./WELLING
the Netherlands**



**INTEGER
Ireland**



**ENTERASENSE, INC.
Ireland**



**THE OPERATING THEATRE
PRACTITIONERS ASSOCIATION OF
KENYA (OTPAK), Kenya**



**OLYMED
Ukraine**



**THE IMAGINATION FACTORY LTD
United Kingdom**



**BETTHERA S.R.O.
Czech Republic**



**AMIRES THE BUSINESS INNOVATION
MANAGEMENT INSTITUTE, ZÚ
Czech Republic**



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