

## 3rd Cohort Innovative Suppliers in the Healthcare sector selected by InnoHSupport

**BUGSEE**<https://bugsee.bio/>

BugSee technology revolutionizes sepsis diagnostics by reducing the pre-analytical phase to go from blood sample to antibiotic susceptibility tests from days to hours. Our solution can isolate viable bacteria from blood samples in 0.5-2 hours from sampling.

**CONTEXTFLOW**<https://contextflow.com/>

contextflow is an Austrian medtech company developing AI-powered software for advanced lung analysis in chest CT scans. Its solutions support radiologists by detecting disease-specific patterns and quantifying findings to improve diagnosis and management of lung conditions, including interstitial lung diseases and lung cancer. The software also identifies and reports incidental findings such as pulmonary embolism (iPE) and coronary artery calcifications (CAC).

**BESTHEALTH4U**<https://besthealth4u.pt/>

BestHealth4U is a MedTech company developing Bio2Skin, a bioinspired skin-contact platform that reduces medical adhesives-related skin injuries (MARSI) and improves patient experience across ostomy, wound care, and wearable medical devices. With operational pilots underway with major strategic players, Bio2Skin is advancing toward licensing, commercial integration, and scalable growth across the global MedTech market.

**FERTIGO MEDICAL LTD.**<https://www.fertigo-medical.com/>

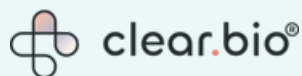
Fertigo has pioneered a virtual biopsy platform featuring a distinctive endoscopic system, complemented by cutting-edge analysis and user interface software. Our initial application of this technology addresses the critical challenge of determining optimal embryo transfer timing in in-vitro fertilization (IVF), significantly enhancing the success rates of IVF procedures.

**SAFESTAY WHEELY-GO**<https://sternainnovation.com/>

STERNA is a technology and engineering company with over 15 years of experience developing connected products, with a strong focus on medical devices and IoT solutions. The company specializes in the full lifecycle of product development, from concept and feasibility to validation, certification, and industrialization. By combining expertise in electronics, sensor integration, connectivity, and cloud platforms, STERNA creates intuitive, reliable, and scalable solutions tailored to real-world environments.



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**CLEAR.BIO**<https://www.clear.bio/>

We are on a global mission to bring people with diabetes type 2 on remission with best in class digital therapeutic (DTx) by digital precision nutrition based on real-time glucometry data (realtime sensor), a smart app (AI) and a real dietitian.

**SALUTE360**<https://pro.salute360.com/en/>

From prevention to treatment management, Salute360 offers smart solutions for more integrated and collaborative healthcare. Our system helps pharmacies and healthcare facilities enhance patient services, life science companies develop new digital strategies, and insurance companies and welfare programs optimize health management.

**AMADIX**<https://amadix.com/es/>

Founded in 2010 and headquartered in Valladolid, Amadix is a biomedical company that develops multimodal algorithms based on Artificial Intelligence (AI), aimed at the early detection of cancer by estimating an individual's risk of developing the disease, even before the first symptoms appear. Our goal is to improve survival and quality of life through preventive, accurate, and non-invasive solutions that enable early cancer detection, advancing diagnosis and improving patients' clinical prognosis.

**BIEL GLASSES SL**<https://bielglasses.com/>

At Biel Glasses, we create smart glasses that solve mobility issues of people with Low Vision. The glasses use spatial computing (AI and Robotics) to understand reality, and mixed reality to adapt this information to the remaining vision of the users so they can perceive the multiple obstacles and move around safely.

**LOOPDX**[loopdx.com](https://loopdx.com)

Loop Diagnostics is an IVD company focused on next-generation host response diagnostics for infection and sepsis management. The company develops near-patient tests that assess functional immune status in order to provide clinically actionable information during the early stages of care. Its flagship product, SeptiLoop®, enables rapid evaluation of sepsis-related immune dysfunction and is designed to complement conventional microbiology and biomarkers, supporting faster risk stratification and more precise clinical management.

