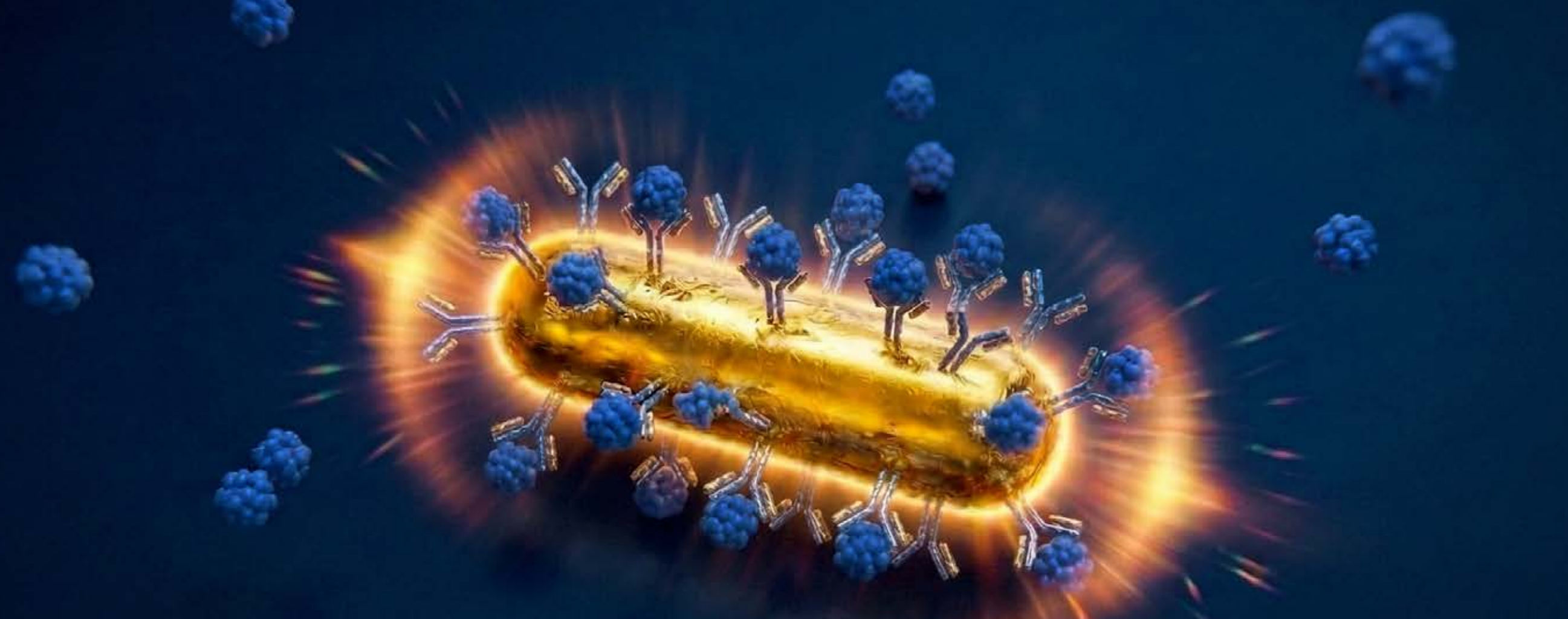




Imagine a world

where a simple, rapid test can diagnose diseases with very high accuracy, in just a few minutes, and without depending on sophisticated laboratories or very expensive equipment.



Anticipating diagnosis
to transform personalized medicine.



What the James Webb Telescope does for galaxies, NanoSignals does for diagnostics: **it reveals the unseen. We are a technology-based startup** committed to innovation and the transformation of diagnostic systems in Brazil and worldwide through nanotechnology.



The gap between biomolecular discovery and clinical validation is still long, expensive, and risky, especially in oncology. According to the WHO, Diagnostic errors account for 16% of preventable adverse health events, leading to treatment delays, prolonged hospital stays, clinical complications, increased hospital costs, and even deaths. To change this scenario, an increase in diagnostic accuracy is urgently needed.

DISCOVERY



INITIAL
VALIDATION



ROBUST CLINICAL
VALIDATION



SCALE-UP AND
PRODUCTION

The NanoSignals solution:

We have developed a nanotechnology-based platform that streamlines biomarker discovery, accelerates validation, and enables rapid diagnostic deployment.

NanoSignals delivers high-precision results at low cost through a solution that is simple to adopt and readily scalable. By enabling the fast validation of novel biomarkers—as well as unlocking greater value from existing ones—our platform supports timely, reliable diagnostics and positions itself as a powerful, next-generation tool for expanding access to advanced healthcare solutions.



There shall be light.

Join us in building a world that sees sooner, knows faster, and acts earlier.

REVEAL THE UNSEEN

For more information, contact:  contato@nanosignals.com.br