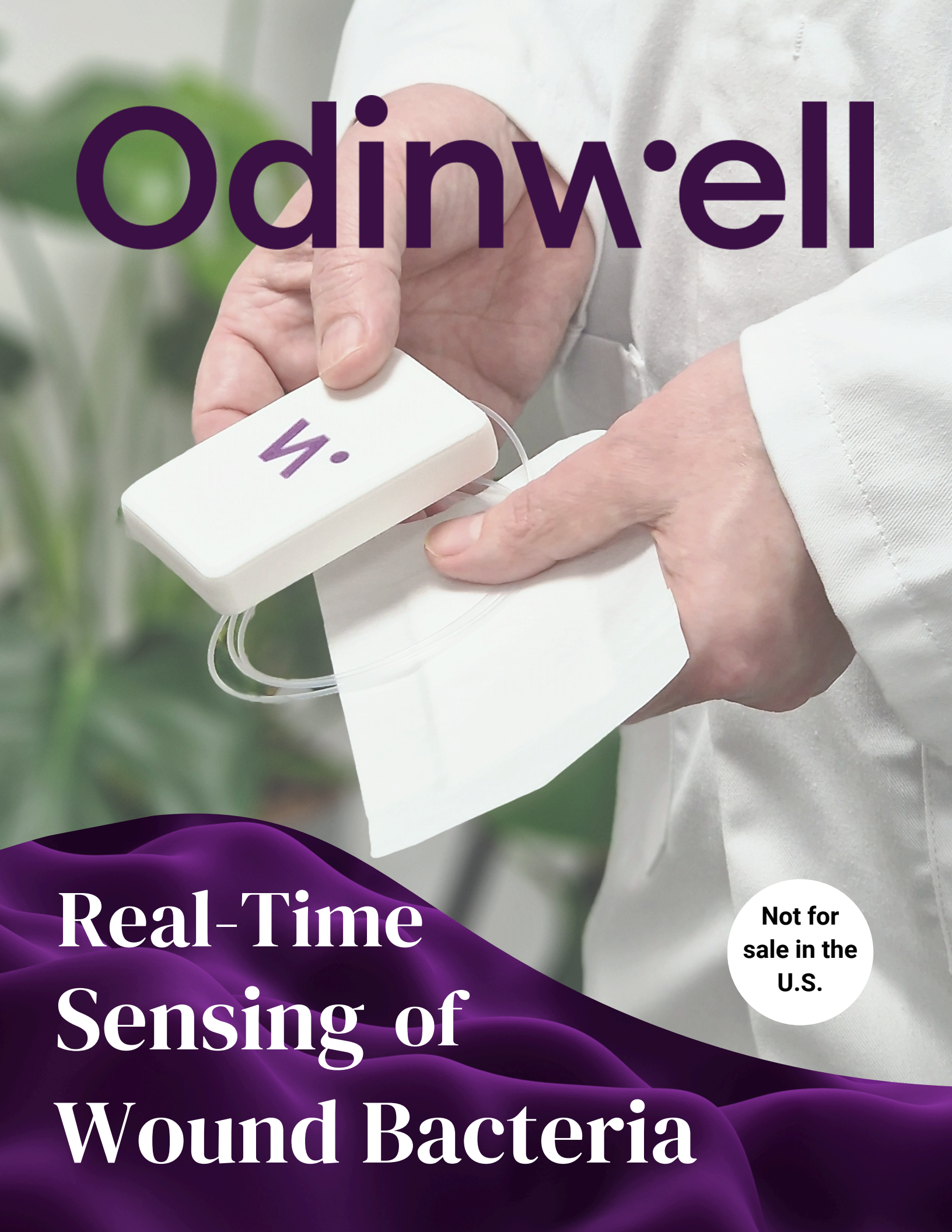


Odinwell

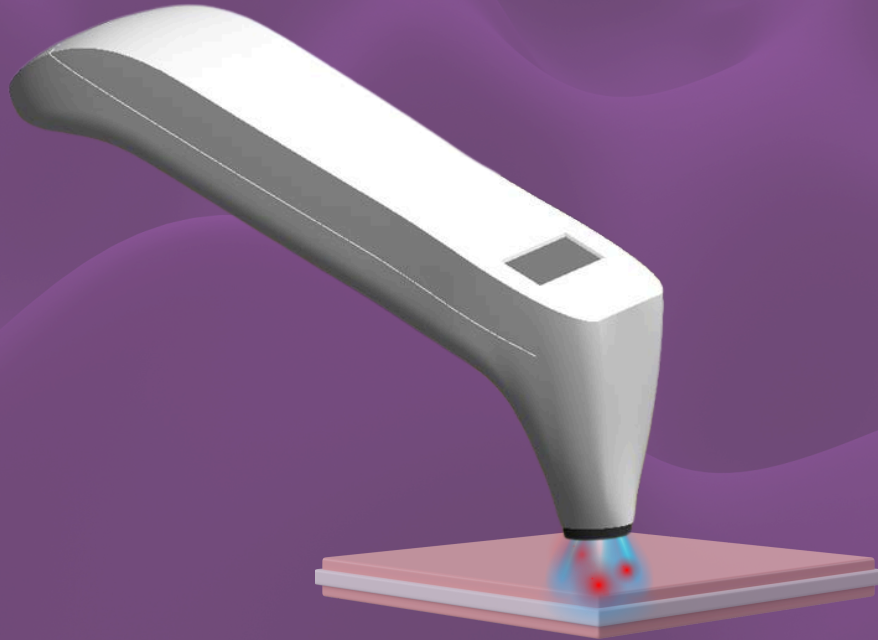
A person wearing a white lab coat is holding a white rectangular device with the number '4.' printed on it in purple. The device has several clear tubes connected to it, which are placed on a white cloth. The background is a blurred green and white.

Real-Time
Sensing of
Wound Bacteria

Not for
sale in the
U.S.

Handheld Dressing Scanner

Real-time insights at the point of care



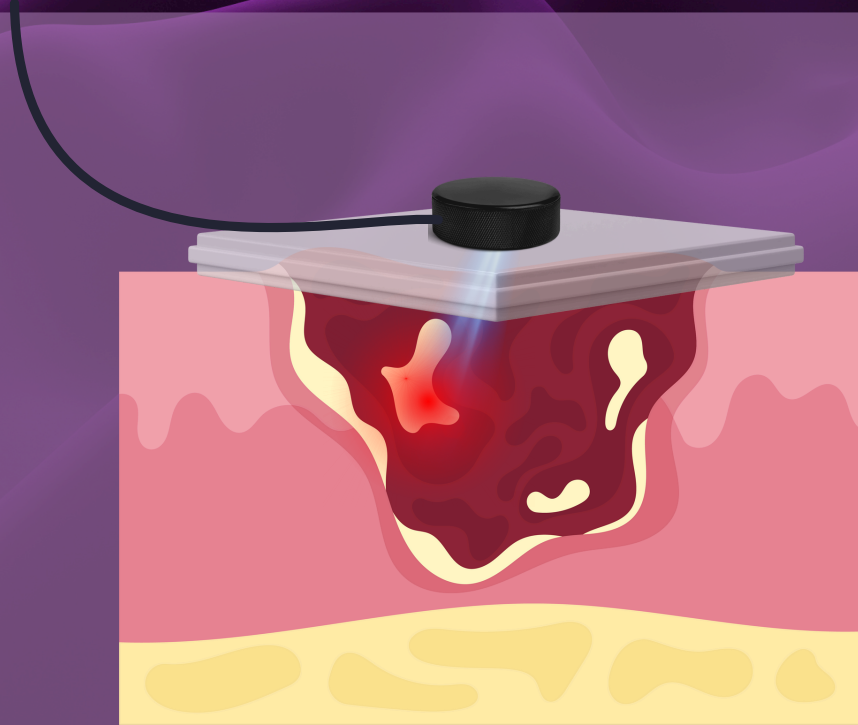
Instant feedback on wound dressing status

In high-pressure healthcare environments, such as in elderly care wards, time and precision are critical. Odinwell introduces a groundbreaking handheld device that reads bacterial levels directly through wound dressings, without removing the dressing itself. This innovative non-invasive technology empowers caregivers with instant insights, enabling faster decision-making and reducing the risk of infection.

By minimizing wound disruption, Odinwell's user friendly solution that streamlines workflows, enhances patient comfort, and saves valuable time for the health care professionals. It is a smart, efficient tool designed for modern care teams facing increasing demands.

Stand-Alone Sensor

Identify early signs before they escalate



Smart Monitoring for Postoperative Wound Care

Surgical site infections remain one of the most concerning and costly complications in postoperative care.

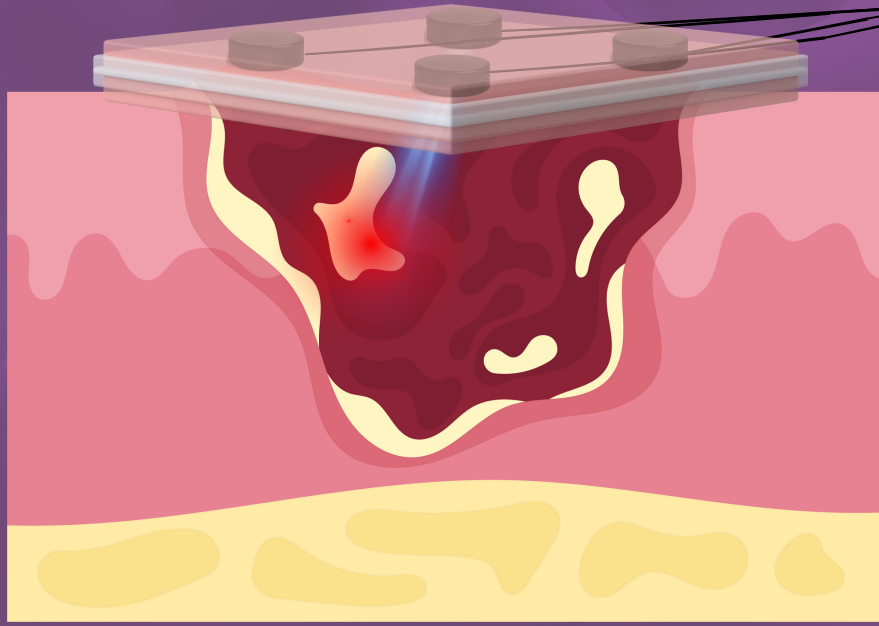
Odinwell's stand-alone monitoring solution is designed to tackle this challenge head-on.

By placing our advanced sensor on top of transparent dressings commonly used after surgery, caregivers gain real-time visibility into bacterial activity without disturbing the wound.

This innovative technology enables early detection of bacterial growth, supports timely intervention, and reduces unnecessary dressing removal which can introduce bacteria. The result: improved patient outcomes, optimized workflows, and reduced healthcare costs.

Dressing Integration

Precision care, wherever the patient is



Remote Monitoring for Smarter Home Care

Chronic wounds, such as leg ulcers, require careful and timely management, especially in home healthcare settings. Odinwell's novel integrated sensor technology, embedded directly into absorbent dressings, enables continuous remote monitoring of the wound environment.

Healthcare professionals and patients receive real-time insights into bacterial growth, allowing dressings to be changed only when necessary. Not too early, disrupting healing, and not too late, risking infection. This data-driven approach improves care quality, reduces unnecessary interventions, and empowers both patients and caregivers.

A Global Need for Smarter Wound Care

Millions of patients suffer from hard-to-heal or complex wounds every year, a growing challenge for healthcare systems. Traditional wound care often requires removing the dressing to assess healing, which can disrupt recovery and increase infection risk.

Odinwell's solution changes the game

We propose an innovative sensor technology that leverages bacterial autofluorescence, a well-established method, to detect bacterial presence and monitor wound status in real time, without removing the dressing.

Smarter Wound Monitoring at the Point of Care and Beyond

Our platform enables both on-site assessment and continuous remote monitoring, empowering clinicians with actionable insights to:

- Reduce unnecessary dressing changes
- Address infections earlier
- Optimize antibiotic use
- Improve healing outcomes

By integrating our technology into existing wound care products, we provide a seamless upgrade to current practices, making every dressing a window into the healing process.

A Rapidly Growing Market Opportunity

The global advanced wound care market is projected to exceed \$20 billion USD in the coming years. Odinwell is uniquely positioned with a scalable platform that can be embedded into products from leading manufacturers.

“We aim to set a new global standard in wound care where every dressing becomes a window into the healing process.” - Dr. Marcus Andersson, CEO

Partnering for Innovation



Partner with us to drive innovation in advanced wound care solutions

We offer flexible collaboration models and adapt our technology to meet your specific needs



We Offer



Pre-clinical data available and clinical pilot study ongoing



Strong IP portfolio covering patents, algorithms, and system expertise



Easily adaptable for smooth integration into your existing product lines



Fully operational system available, from sensor to remote viewing



Small series production for evaluation and to kick start verification and validation