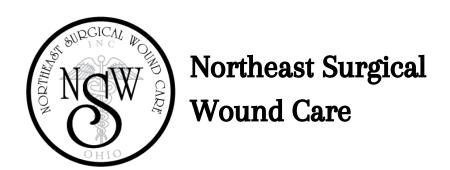
The 18th Annual Cutting Edge Wound Care Symposium November 14, 2025

2:45 PM - 3:45 PM

Beyond the Bedside: Exploring What's Next in Wound Care Franco Kraiselburd, Founder & CEO, Asclepii

Franco represents the next generation of biomedical innovators. As the CEO and Founder of Asclepii Inc., he has led the development of a diverse pipeline of six medical technologies spanning seven countries and research institutions. Under his leadership, the company has secured over US\$1 million in non-dilutive translational grant funding, all driven by a shared mission to create impactful and globally accessible medical devices.

Franco designed his first biomedical prototype at just 14 years of age while conducting research at the University of São Paulo's Medical School. Having witnessed the challenges of a strained healthcare system firsthand, he has devoted his career to improving healthcare access across Latin America, translating cutting-edge research into real-world solutions that make a difference for patients and communities alike.







Cutting Edge Wound Care: Today and Beyond Where does the future of Wound Care lie?

Franco Kraiselburd
CEO & Founder, Asclepii Inc.
franco@asclepii.com





Wound care statistics: what is the current landscape? 130 MM+ Diabetics & Pre Diabetics at risk (US only) 10.5 MM Chronic wounds 85% are 65 yrs + 30% Mortality rate of chronic wounds in US (Cancer is 31%) Wound care statistics: what is the current landscape? 50% **8.2 MM**Medicare beneficiaries \$100 B of patients admitted to hospital are affected by cost per year The bottom line: Wound needs are intricate and expensive:

Low patient compliance
 High patient comorbidity
 Shifting reimbursement landscape
 High patient & wound variability

How will technology meet these needs?

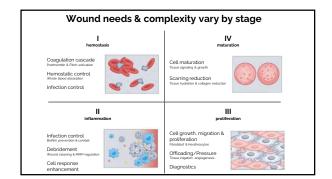
\$127 per sq cm reimbursement for Skin Substitutes

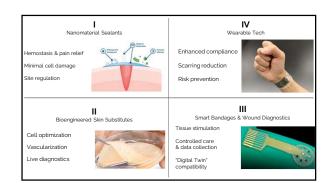
(vs \$1,500 avg on ASP + 6%)

How will technology meet these needs?

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Wound Healing is a constant struggle for balance **Proceedings** **Constant** **Con

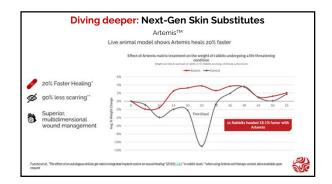


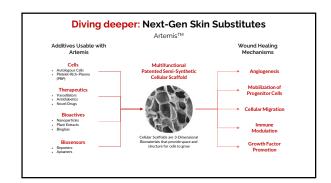
















Diving deeper: CleragelTM Inflammation control at first contact



'Pausing' Inflammation Allowing for wound to 'pause' until appropriate care is available

Elastic Conformity Unlike traditional gels, its novel structure allows for easy manipulation and adhesion to healthy skin only

Platform Potential Ability to mix therapeutic compounds into gel



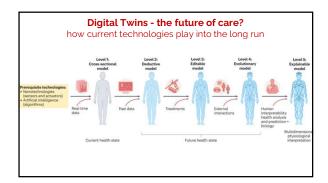
Diving deeper: Smart Wearable SensorsOura™



Al-Powered. Smarter Than Watches
Powered by machine learning, measuring 50+ metrics like sleep,
heat rate, and activity 247 for efforties wellness insights. The
heat rate, and activity 248 perguiano, and menipha brace
definiting personal of cycles, preguiano, and menipha brace
definiting personal results and tips to boost sleep qualify,
energy, and overall health.

Easy compliance & communication
Connecting 50+ metrics to wound outcomes can accel
prognosis and diagnosis

Digital Twin potential at the 'tip' of your fingers?





What is needed for this innovation to happen?





