

# SuperSenses Joins Eudēmonia & OvationLab for ACE Immersion, Bringing 5 Sense Measurement to Clinical Longevity Workflow

*The first 200 ACE registrants will receive the SuperSenses Baseline Kit and experience a new approach to longitudinal brain health measurement firsthand*



VENICE, CA, UNITED STATES,

September 9, 2026 /EINPresswire.com/ -- SuperSenses, a standardized platform for measuring and tracking sensory function across vision, hearing, smell, taste, and touch, today announced that it will participate in the inaugural [Applied Clinical Education \(ACE\) Immersion at the Eudēmonia Summit](#), hosted in partnership with OvationLab. The event will take place on Thursday, November 5th in West Palm Beach, Florida.

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SuperSenses brings the five senses together as a longitudinal measurement layer, giving clinicians a hands-on way to think about sensory function within preventive and longevity care.”

*Laurie Hofmann, MPH and  
Founding Partner at  
OvationLab*

ACE is OvationLab's new framework for clinical education, designed to close the gap between cutting-edge science and clinical workflows by pairing evidence-led education with practical decision trees, assessment protocols, implementation tools, and hands-on experience.

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The first 200 registrants receive the Immersion Kit which includes the tests, products, and devices aligned with the day's curriculum to enable you to try things on yourself or a patient. The SuperSenses Baseline Kit will be featured in

the Immersion Kit and practitioners will experience SuperSenses firsthand during the program, establishing their own sensory baseline while seeing how measurement across all five senses can fit into longitudinal health and brain health workflows.

SuperSenses is built around a different way of thinking about brain health: measure the brain's inputs before waiting for changes in its outputs. Smell, taste, hearing, vision, and touch are the information streams through which the brain receives the world, while memory, attention, and

cognition sit further downstream. SuperSenses brings those five inputs together into a standardized 30-minute baseline that can be repeated over time.

“Brain health usually starts downstream, with outputs like memory and cognition. We start one layer earlier, with the inputs: smell, taste, hearing, vision, and touch,” said Datar Sahi, Founder and CEO of SuperSenses. “Those systems can begin changing years before symptoms are obvious. That interval is what we call the prevention window, and we believe routine sensory measurement can become a new front door to brain health.”

SuperSenses' inclusion in the ACE Immersion puts five-sense measurement inside a hands-on practitioner program explicitly designed to close the gap between emerging science and clinical workflow. Dr. Sita Kedia, MD, MPH, IFMCP, a preventive neurologist and brain health specialist, will introduce SuperSenses during the ACE Immersion and help practitioners explore how sensory function can contribute to a broader longitudinal view of brain health.

The SuperSenses platform is designed for longitudinal monitoring rather than diagnosis. A first assessment establishes a five-sense baseline; repeat measurement creates a trajectory that clinicians can use alongside the other longitudinal data already collected in preventive, functional, and longevity care.

The inaugural ACE Immersion begins Thursday, November 5, 2026, during Eudēmonia Summit in West Palm Beach, Florida. The clinician-only Thursday immersion includes six hours of focused programming, hands-on experiences in The Thrivearium, a clinical implementation playbook, and continued ACE programming throughout the Summit.

#### About SuperSenses

SuperSenses is building a new category of [longitudinal sensory measurement for brain health](#). Its standardized 30-minute assessment measures vision, hearing, smell, taste, and touch together, allowing individuals and clinicians to establish a five-sense baseline and monitor change over time. SuperSenses works with clinicians, researchers, and senior living organizations and is part of the AgeTech Collaborative™ from AARP. SuperSenses is a longitudinal monitoring tool and is not a diagnostic instrument.

For more information, visit [www.super-senses.com](http://www.super-senses.com).

#### About OvationLab and ACE

OvationLab works at the intersection of innovation, research and evidence, technology, and clinical implementation to accelerate adoption of evidence-based precision health in the practitioner channel. Its Applied Clinical Education (ACE) framework is designed to close the gap between cutting-edge science and clinical workflows through practice-ready education and hands-on implementation. At Eudēmonia, ACE is curated end to end by OvationLab and its expert speakers and hosted by Eudēmonia Summit.

For more information, visit [www.ovationlab.com](http://www.ovationlab.com) and [eudemonia.net/applied-clinical-education/](http://eudemonia.net/applied-clinical-education/).

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