

Deep Breathe Selected For NATO DIANA 2026 Challenge Programme

Deep Breathe has been selected to join the NATO Defence Innovation Accelerator for the North Atlantic (DIANA) 2026 Challenge Programme.

LONDON, ONTARIO, CANADA,
December 16, 2025 /

EINPresswire.com/ -- Deep Breathe has been selected as one of 150 companies worldwide to join the NATO Defence Innovation Accelerator for the North Atlantic (DIANA) 2026 Challenge Programme.



The Deep Breathe team at Joint Base Lewis-McChord demonstrating the frontline impact of their technology.

Deep Breathe will participate under the Human Resilience & Biotechnology challenge category with its on-edge, multi-diagnostic AI solution designed for real-time ultrasound detection of traumatic torso injuries. DIANA's Challenge Programme identifies and accelerates emerging and disruptive technologies with the potential to address priority defence and security needs across the Alliance. The initiative provides innovators access to end-users to help advance dual-use technologies and strengthen NATO's technological edge.

“

Our ATLAS Trauma Platform delivers AI-enabled ultrasound analysis for rapid care. DIANA offers a pathway to develop, validate, and adapt this tech for defence and dual-use needs across the Alliance.”

*CEO/Founder Dr. Rob
Arntfield*

Deep Breathe will spend the next six months in Europe, forging meaningful NATO relationships and advancing their work through the Spanish DIANA Accelerator. Participation in the DIANA Accelerator will support Deep Breathe in:

- Advancing its technological readiness for deployment in demanding operational environments
- Deepening its understanding of defence and dual-use

market requirements

- Gaining access to world-class testing infrastructure across Allied nations
- Refining and validating its solution to better meet frontline medical and operational needs

More information about the 2026 Challenge Programme can be found on the [NATO DIANA website](#).

About Deep Breathe

Deep Breathe develops AI-powered, point-of-care ultrasound technologies that enable rapid, accurate assessment in high-stakes clinical and operational environments. Built for frontline teams, our solutions deliver real-time diagnostic support to improve outcomes where time and precision matter most. [Learn more about Deep Breathe](#).

Brooke Schidowka

Deep Breathe Inc.

+1 519-200-4678

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[X](#)



Deep Breathe technology delivering real-time results on iPhone.



Field testing Deep Breathe technology in a tactical in-flight setting, validating frontline use.

This press release can be viewed online at: <https://www.einpresswire.com/article/875551208>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.