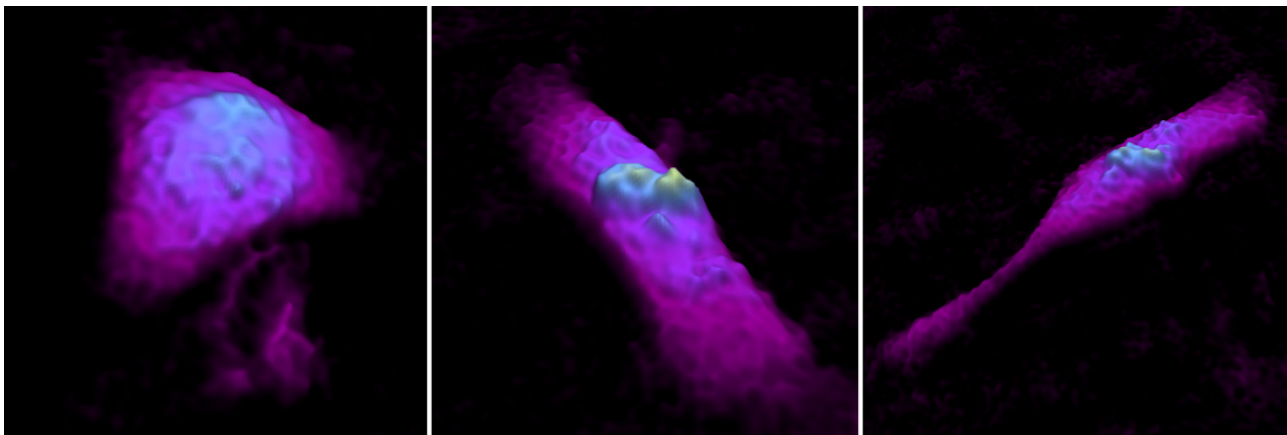


## National Institutes of Health purchase HoloMonitor

Using HoloMonitor's unique capability to non-invasively image and quantify cellular behavior over long time periods, scientists at the [National Institute of Aging](#) aim to understand how the heart's "brain cells" contribute to aging. National Institute of Aging (NIA) is one of the 27 research institutes of the United States National Institutes of Health, leading a broad scientific effort to understand the nature of aging and thereby extend our healthy, active years of life.

Read the CEO commentary here: <https://phiab.com/investor-relations/ceo-commentaries/>



*Primary cell with varying morphology imaged with HoloMonitor.*

### ABOUT PHI

Phase Holographic Imaging (PHI) leads the ground-breaking development of time-lapse cytometry instrumentation and software. With the first HoloMonitor-instrument introduced in 2011, the company today offers a range of products for long-term quantitative analysis of living cell dynamics that circumvent the drawbacks of traditional methods requiring toxic stains. Headquartered in Lund, Sweden, PHI trades through a network of international distributors. Committed to promoting the science and practice of time-lapse cytometry, PHI is actively expanding its customer base and scientific collaborations in cancer research, inflammatory and autoimmune diseases, stem cell biology, gene therapy, regenerative medicine and toxicological studies.

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