

AtlasEDU, by HumanFirst

The industry's leading digital measures platform is now available to academic researchers at no cost.

> ABOUT ATLAS

AtlasEDU helps academic research teams **evaluate**, **validate** and **deploy** digital measures and technologies into clinical trials.

The screenshot displays the AtlasEDU interface with the following components:

- Search Bar:** "Try searching 'Actigraph'"
- Applied Filters:** "Measure: Activity", "Availability: Available to purchase"
- Table of Technologies:**

Technology	Measure	Evidence Count	Regulatory Decision	Medical Condition
GENEActiv Activinsights	Activity Body Temperature +12	Product: 500 Vendor: 500	CE Marked FDA Registered	Mood (Affective) Disorders +148
Opal Clario	Activity Body Temperature +6	Product: 219 Vendor: 219	CE Marked FDA Registered	Concussion +52
wGT3X-BT ActiGraph	Activity Cardiovascular +9	Product: 198 Vendor: 1041	CE Marked FDA Registered	Healthy (Primary Population) +118
- Product Evidence Breakdown:** A sidebar panel showing filters for "Classifications" and "CE Mark".
- Measurements Panel:** A dropdown menu on the right listing various measure categories like "Activity", "Location", "Stress", etc.

2,000+
products

connected sensors,
software applications,
and algorithms in Atlas

10,000+
measures

physiological and
behavioral measures
classified into 800+
categories

750+
clinical areas

medical conditions
spanning 20+
therapeutic areas

> USE ATLAS TO

Identify the right clinical measures

Cross-reference proposed digital measures against thousands of past studies, capturing the most pertinent data to inform crucial decisions.

Hone in on the right wearables

Our dataset is updated daily with evidence regarding 1400+ connected sensors and apps used to capture 10,000+ unique digital measures.

Speed up studies

Use DHTs to capture more accurate data by the minute instead of by month, minimizing participant burden and shortening trial duration.

If you're an academic researcher interested in accessing AtlasEDU, fill out a [grant form](#) today to get started