visible.

Making invisible illness, visible.

Patient-led and backed by leading experts

Darren Brown
Clinical Academic Physiotherapist;
Chair at Long COVID Physio

Todd Davenport, DPT
Professor of Physical Therapy;
Scientific Advisor at Workwell
Foundation

David Putrino, PhD
Neuroscientist;
Director of Rehabilitation Innovation at
Mt Sinai

Suzanne Vernon, PhD
Molecular epidemiologist;
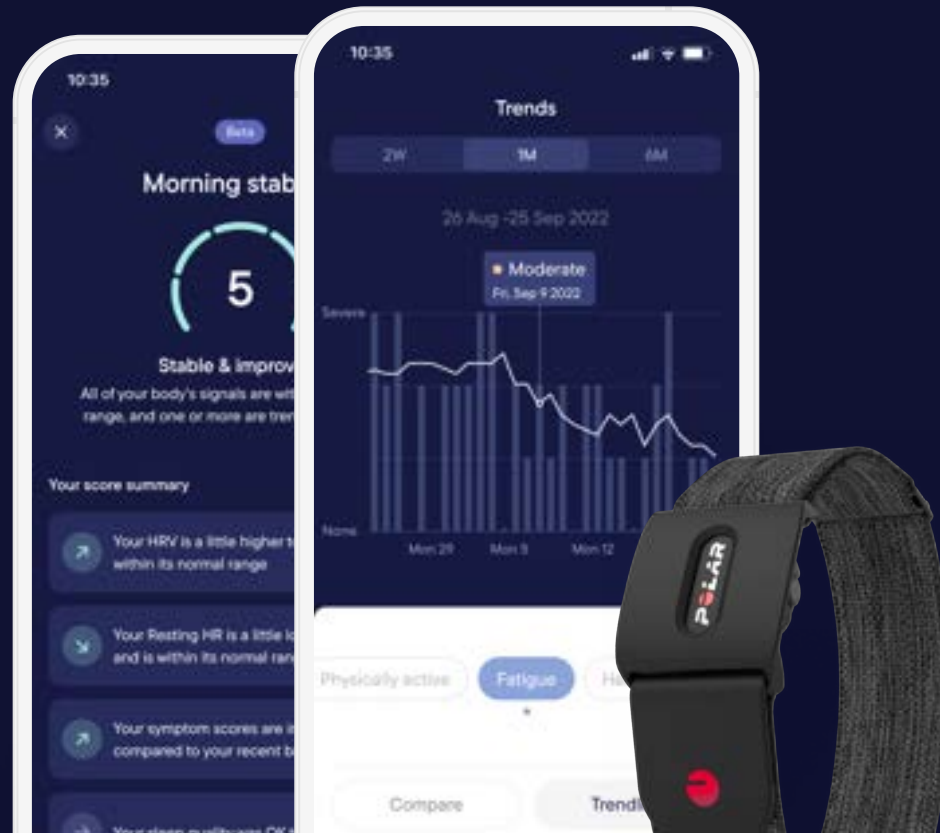Research Director at Bateman Horne
Center

David Strain, PhD
Clinical Academic Lecturer
Medical Advisor at ActionForME

Current studies with

UNIVERSITY OF
LIVERPOOL

Imperial College
London

We use wearable technology to help patients measure and manage their Long Covid and ME/CFS

visible.
Free app

Measure your body's signals in the morning

Track your symptoms in the evening
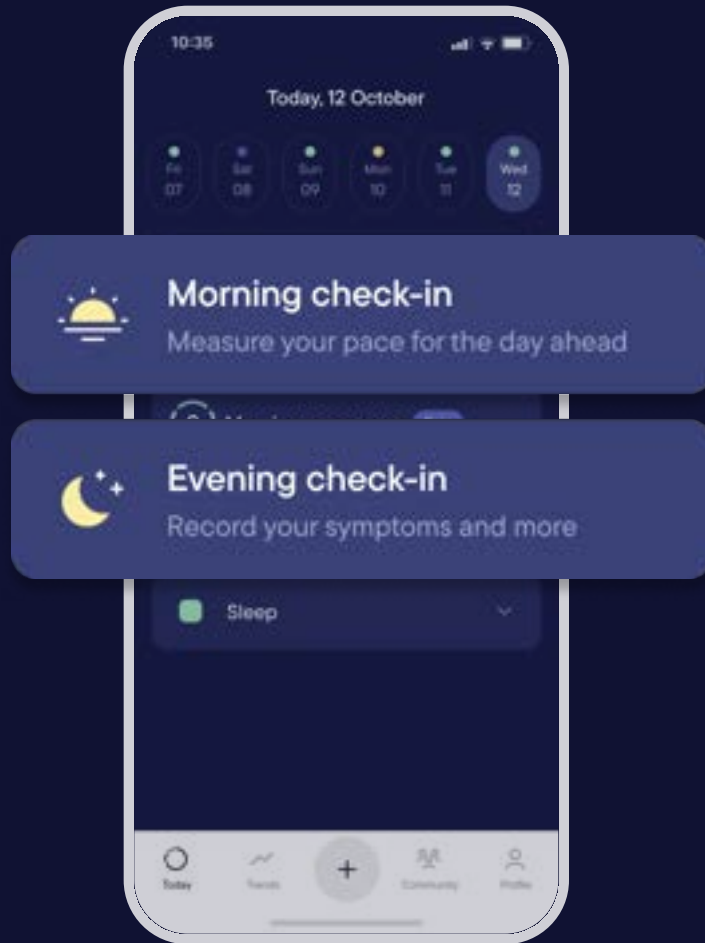
See trends in your illness

visible.plus⁺
Wearable Subscription

Pace yourself with all-day-data

Illness specific insights
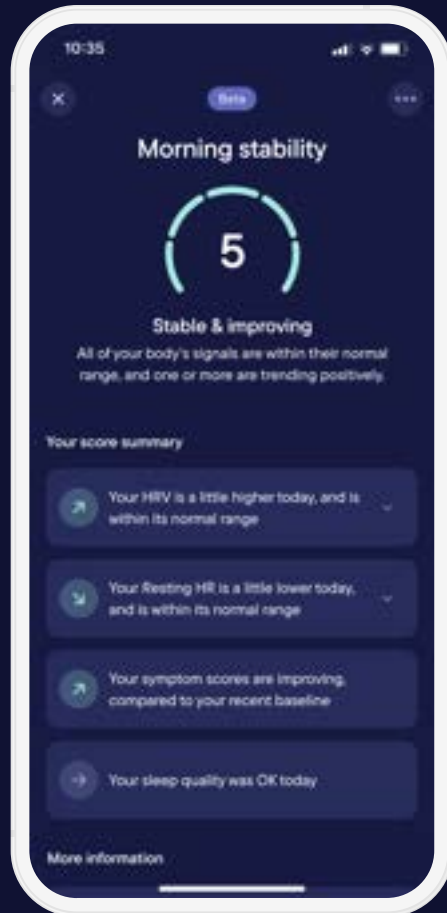
Gather data via daily morning and evening check-ins

Visible captures morning biometrics with our in-app camera technology.

Heart rate variability (HRV) is the most accessible biomarker available for Long Covid and ME.

Morning stability score to help plan the day ahead

Effortless evening check-in to capture how the day went.

- ✓ Symptoms
- ✓ Treatment
- ✓ Exertion
- ✓ Menstrual Cycle

Spot trends and patterns easily

Compare symptoms against other varaibles

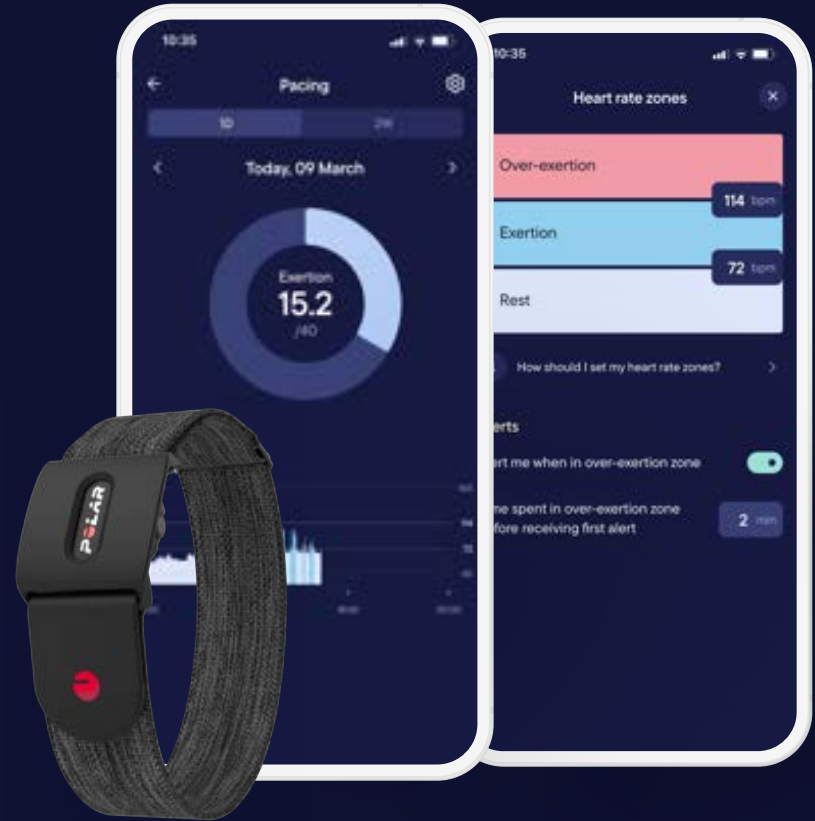Patients can share this
data directly with clinicians

Free to download in US, UK and Germany
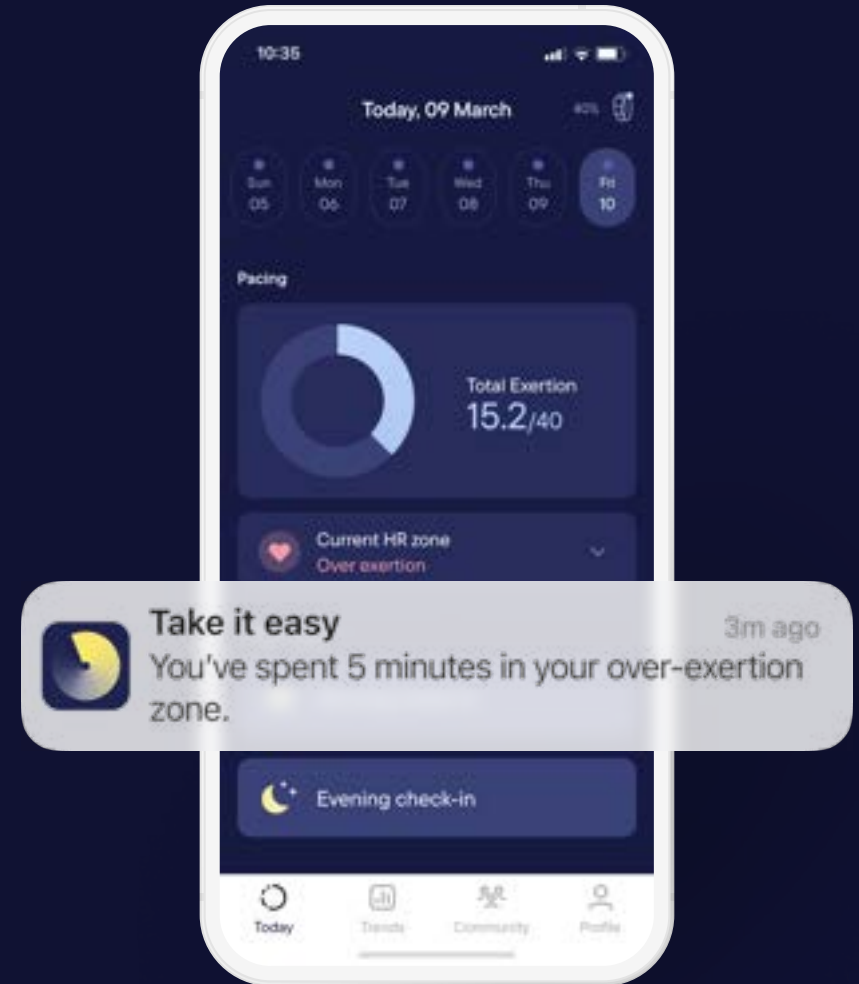
visible.plus⁺

Launching Summer 2023

visible.plus⁺
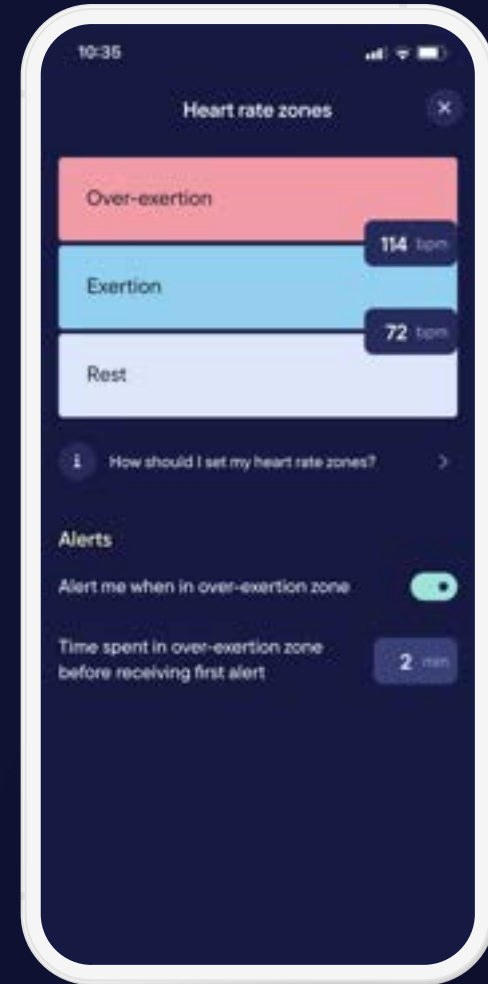
High accuracy all-day data from a research-grade device

visible.plus⁺

Real-time guidance on when to slow down

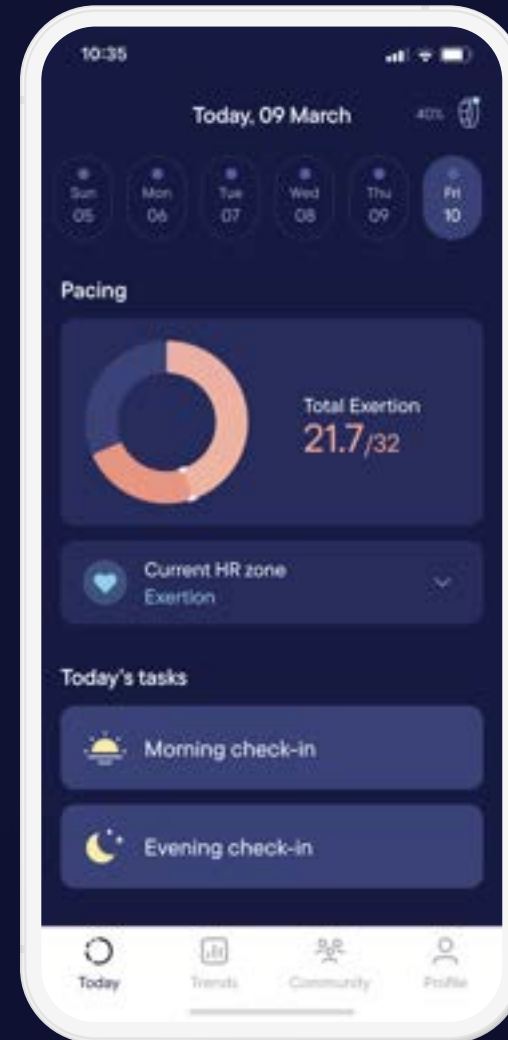**visible.plus⁺**

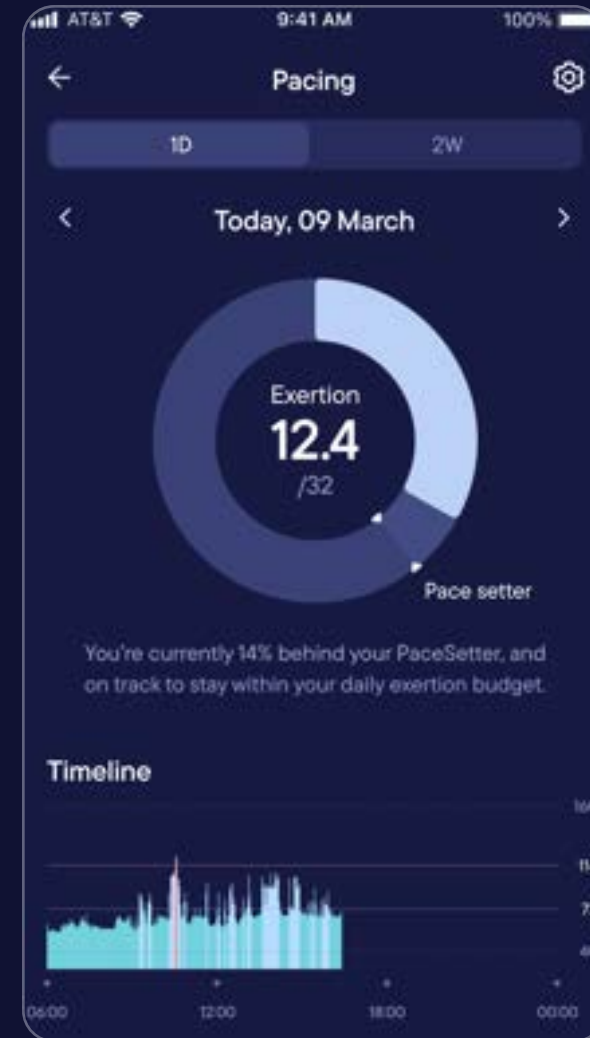Set your over-exertion threshold

Measure exertion with PacePoints

Set a PacePoints budget

visible.plus⁺

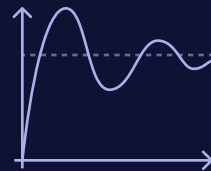**Stay behind the PaceSetter**

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Coming soon

UpTime

The time spent in an upright posture.

Orthostatic Intolerance

The change in heart rate upon standing.

Thank you.

harry@makevisible.com