

HumanFirst

[HumanFirst](#) maintains Atlas, the most comprehensive platform for incorporating digital measures into clinical trials.

The Endpoints Library exposed the need for the industry to pursue only measures that matter as digital endpoints.

— **Manny Fanarjian**,
Head of Applied Sciences,
HumanFirst



The Problem

- » The HumanFirst team observed a wide variety of reported outcomes as it reviewed thousands of papers while developing the [Atlas platform](#).



The Impact

- » DiMe's Endpoints Library allows HumanFirst to stay current on the landscape of digital endpoints being used, especially when that information isn't reported directly in [clinicaltrials.gov](#). It has become a core component of clinical trial ingestion into Atlas
- » HumanFirst now uses the Endpoints Library, along with the inclusion/exclusion criteria for BioMeTs as described in [The Playbook: Digital Clinical Measures](#), to ensure the Atlas Platform is updated accurately and consistently.



The Resources

- » HumanFirst used DiMe's crowdsourced [Library of Digital Endpoints](#), which includes industry-sponsored studies of new medical products or new applications of existing medical products, to confirm a viewpoint on digital clinical measures: that too many measures of similar concepts are being reported in different ways.

Read HumanFirst's [blog post](#) to learn more about Atlas and how it leverages [DiMe](#) resources.