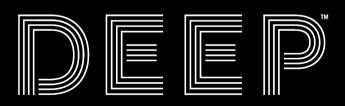
Unlocking
new science
with the
power of
digital health



DIGITAL ENDPOINTS ECOSYSTEM & PROTOCOLS



# Digital Unlocks a New Perspective

200 years ago The digital age



The stethoscope allowed us to hear inside a person.

Today it is one of the most common medical devices and a symbol of the profession. Imaging technologies allow us to see inside people's bodies.

Change maker in more accurate, evidence-based clinical decisions.

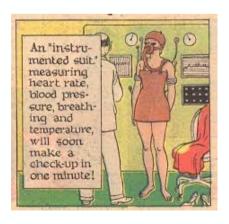
The new digital perspective allows us to **see inside people's lives.** 

It can give us a complete feedback loop in real-world settings.

## Not Exactly a New Idea...



Images from The Jetsons





a diagnostic computer will receive the telemetered information, and, after checking by physicians....



will automatically prescribe a course of action while you wait!

Peek-A-Boo Prober Capsule

Instrumented suit for vitals

Source: https://www.smithsonianmag.com/history/george-jetson-gets-a-check-up-137749/

#### The Problem

Lack of harmonization and cumbersome regulatory acceptance pathways.

Technological building blocks exist, but scattered marketplace struggles to deliver fitfor-purpose solutions.



Unlocking this potential can change how we "Do Health".

### A new era of product development

## Measure what matters the most

Evidence generation focusing on concepts most meaningful to patients

## More Personalised Medicine

Prevent, treat and manage disease targeting what patients care about



Trends are putting patients at the center

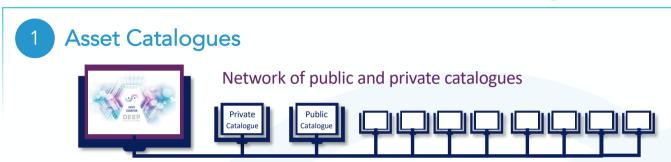
## Decentralisation of clinical trials

Meeting patients where they are through connectivity solutions and remote data capture

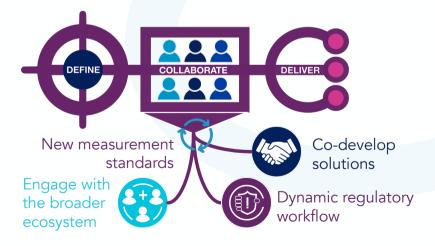
# Collaboration key to transformation

Collaboration mindset is in place but lacks the right infrastructure

### A Holistic Solution is Required



2 Mission Collaboration Platform

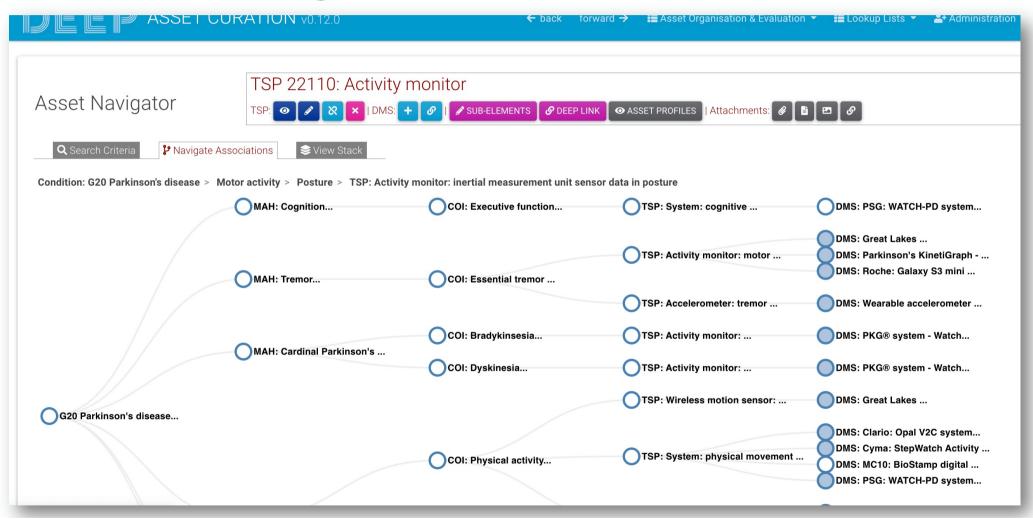


3 Services Eco-System



Partner ecosystem to assist you with everything you need

#### **Asset Catalogue**



#### **DEEP Missions**

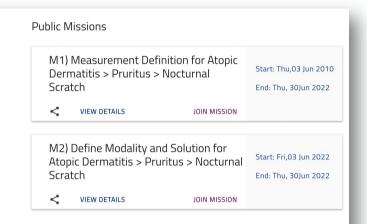
#### **DEEP Missions**

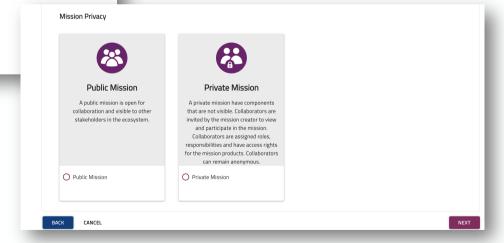
We understand the significant work effort and investment required to develop and use digital measures to establish endpoints in pharma R&D.



DEEP Missions allow the broader ecosystem like pharma companies, service and solution providers, academia and device manufacturers to efficiently collaborate on issues collectively defined by them to reach their research objectives.

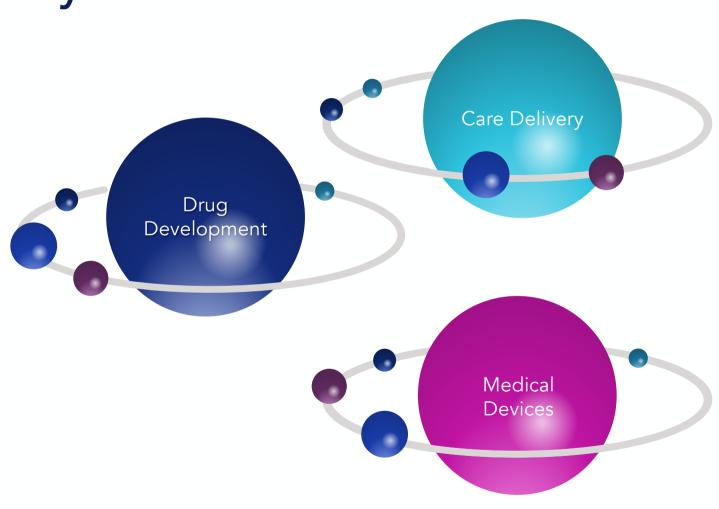
DEEP Missions also make it easier to distribute responsibilities of the mission and the resulting IP (if any) through several pre-defined collaboration schemes.





The Opportunity Universe of Life Sciences

Enormous, disconnected ecosystems with the same needs for digital



#### DEEP as the Gravitational Force

Serving all the domains and enabling the synergy between the ecosystems

