

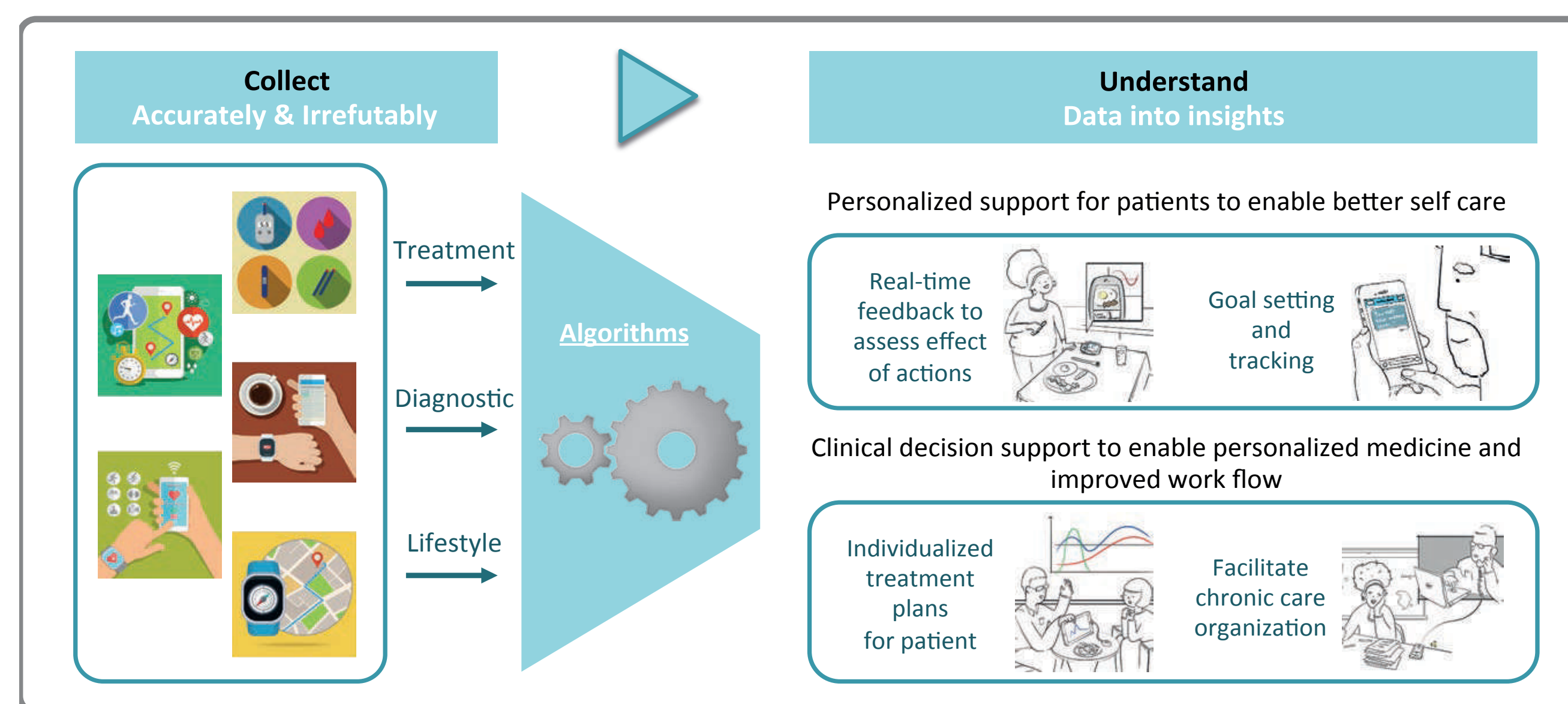
# ClassIDM

## Integrated care for Chronic Diseases

Project Type: Innovation by Design  
Societal challenges: Improve healthcare

### The project in a nutshell

ClassIDM aims at establishing a test case demonstrating the clinical impact of a prototype Interconnected Diabetes Management (IDM) assistance system for improving metabolic control and life quality in patients with type 2 diabetes (T2D patients). ClassIDM will integrate functionalities enabling T2D patients to better manage their disease, with a strong behavioral approach, supported by a data collection and processing ecosystem, a data visualization platform and a Clinician portal.



### Who benefits?

The ultimate triple-goal of ClassIDM is :

- to improve patient's clinical condition and awareness on their disease state,
- to facilitate chronic care organization
- and to reduce the burden for healthcare systems in avoiding the occurrence of complications, with a disease management approach.

### Where are you today and what is next?

ClassIDM, 2-year innovation project, will be kicked off on January 1st, 2017 with an expected end on December 2018.

In the first year, a strong collaboration between the project partners will be required to set up the frame of the clinical validation, in compliance with all applicable regulations, to initiate a deployment in France. We will also primarily focus on designing and adapting the solution to fit the French patients' needs.



2018 will be dedicated to pursuing the French study, and expanding the experimentation to a second European country.

### Project Leader



### Other Partners



We are looking for new Partners / Expertise



If you wish to collaborate with this project, scan the QR code and connect with it