

The Inodiab study



First study in France assessing the impact of a text-message patient support program personalized on the basis of a global understanding of the patient.

In addition to socio-demographic, clinical and biological data collection, a thorough behavioral diagnostic of enrolled patients was performed using validated models.

Type 2
Diabetes



Oral
antidiabetic
treatments



114
Pharmacies

509
Patients



Test group
Patients receiving SMS



Control group
Patients not receiving SMS

Outcomes at Month 3

This study shows that a new individually tailored **text messaging service delivered by pharmacists** helps improve medication adherence for T2D patients in France and that it also helps improve BMI.

Body mass index (BMI)
reduced

Medical Adherence
improved

Involving pharmacists in patient engagement and support provides a real added value



01
Initial data collection was performed at the patient's usual pharmacy.

Personalizing digital interventions based on patient behavior is relevant and effective



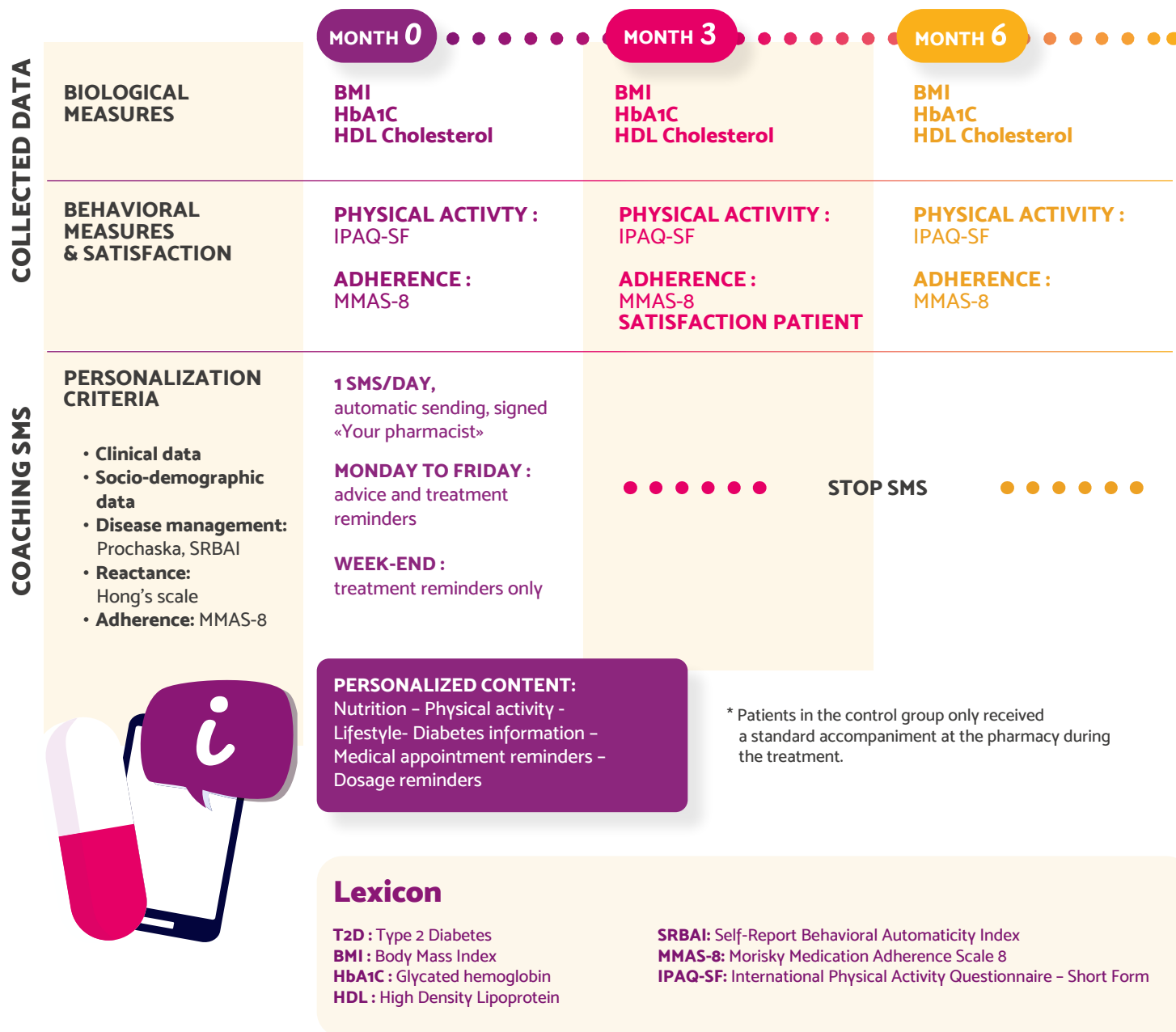
02

The patient/pharmacist relationship is strengthened even remotely.

Since 2015, Observia has invested in R&D and collaborated with academic researchers to develop spur™, its digital behavioral diagnostic tool that allows full personalization of patient solutions.



Detailed protocol for the SMS group*



At Observia, we are a passionate pioneer HealthTech company committed to help drive the healthcare (r)evolution and improve patients' lives.

We **design, configure and roll-out personalized, intelligent and multichannel patient engagement & support solutions, driven by AI and grounded in behavioral sciences.**

We have created a **new generation of evidence-based tools** to support **patient efficient behavioral change while improving their experience.** In particular d.tells™, our **smart engine** for personalizing patient solutions; powered by spur™, **an easy-to-use universal tool**, digital by design, that predicts patient behavior.