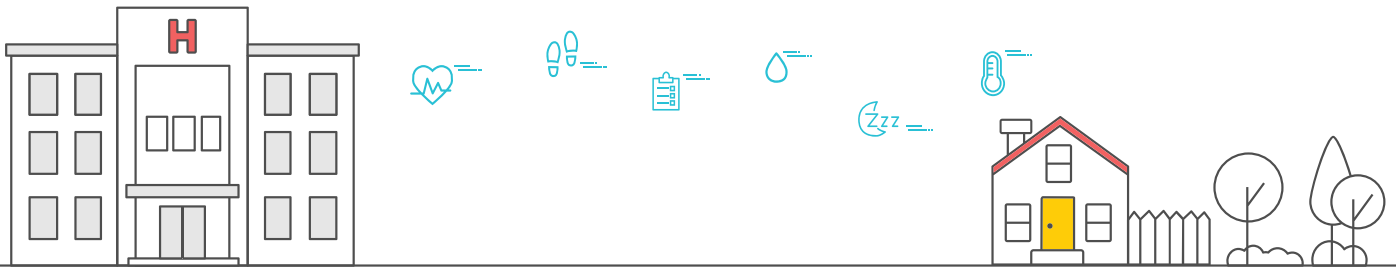


Datos

A COMPREHENSIVE PLATFORM FOR MANAGING PATIENTS AND DATA OUTSIDE OF THE CLINIC



AS CONNECTED CARE MODELS MULTIPLY, SO DOES THE DEMAND FOR EXCELLENT PATIENT AND DATA MANAGEMENT IN HOMECARE SETTINGS.



20%
of the data is generated
inside the clinics
EHRs/EMRs



80%
of the data is generated outside
the clinic but is not captured
Datos

DEVICE AGNOSTIC • REAL-TIME PATIENT ENGAGEMENT • MODULAR PLATFORM ACROSS CARE TEAMS

Datos provides a comprehensive connected health platform for managing patients and data outside of the clinic. Health organization can easily control and track remote care across multiple care teams, patients and devices.

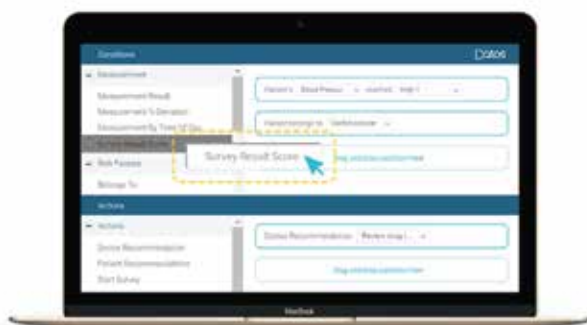


SMART DATA PLATFORM

Reduce costs by 50% - 75% • Enable Predictive Health



Customizable
Dashboard for
care teams



Omnichannel
Device agnostic
patient app

Datos aggregates all mobile data for further analytics, managing different clinical teams and types of patients, providing caregivers with the clinical insights they need, **without the noise.**

DATOS' MODULAR SYSTEM UNIFIES ADMINISTRATIVE SILOS, DELIVERING A SINGLE POINT OF CARE ACROSS ALL TEAMS.



Oncology

Cardiology

Respiratory

Endocrinology

Other

LEADING PROVIDERS BENEFIT

Oncology: Immunotherapy symptom management at Mount Sinai Hospital

The Mount Sinai Hospital has selected Datos to study how to better manage immunotherapy patients post-discharge. To minimize common post-discharge issues, improve the patient experience and reduce the burden on the care team, Datos will be integrating custom protocols and establish an end-to-end communication platform, integrating multiple devices and real-time communication channels. Clinicians will be able to monitor a range of vitals and have immediate access to patients and their data as early challenges arise, mitigating risk, and intervening early when necessary.

Cardiovascular: Cardiac Rehabilitation

Datos worked with Sheba Medical Center, the largest medical center in Israel, to integrate devices into a single experience to continuously and proactively monitor patients' exercise and heart rate. Through continuous remote monitoring, clinicians provide personalized plans for better care, increase patient engagement and create greater clinical capacity for care teams to manage a larger number of patients.

CONTACT US

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