



Huma's Diabetes Data Management Platform

60% reduction for diabetes related readmissions



Case Study: South East London Integrated Care System

South East London ICS deployed Huma's Diabetes Data Management platform to optimise clinical capacity and quality of care by remotely capturing blood glucose levels. People living with type-2 diabetes capture their blood glucose levels through the Huma Diabetes App (DBm-Health) which enables meal-time tagging to help them and their care teams understand changing in blood glucose before and after eating.

The Lambeth Diabetes integrated care team and King's College Hospital NHS Foundation Trust monitor patients on the dashboard to facilitate safe early discharge and fewer readmissions to improve out-of-hospital care for people with type-2 diabetes.

32%

reduction in patients' average HbA1c levels

~60%

reduction in diabetes related admissions

£28k

saving per 100 patients through reduced readmissions

95%

of patients said DBm-Health is an efficient way to monitor their glucose levels

100%

of clinicians agree that DBm-Health is an improvement on previous model

“It's very easy to control my sugar levels on a daily basis which really helps me to keep on top of my diet regularly. It's just amazing, wish I had this before”

— Patient Feedback



Patient App

Has been designed to be simple and user-friendly



Clinician Portal

Provides HCPs with an easily accessible view of patient data



Connected Devices

Connect blood glucose meters to enable seamless capture of data

Huma's Diabetes Data Management platform makes it easier for people living with the condition to take control of their health by allowing them to track and monitor their glucose readings from the comfort of their own home. Huma's goal is to not only help people living with type 2 diabetes better manage their condition, but to also reduce the need for hospitalisation due to comorbid conditions by combining simple data tracking with access to medical professionals.



Huma has won the prestigious Prix Galien International 2022 Award [Read more](#)



Huma's technology kept patients out of hospital and enhanced clinical efficiency [Watch video](#)



Huma worked with the NHS to remotely monitor and prioritise deteriorating patients [Read more](#)



Huma helps tackle record patient waiting lists [Read more](#)



Huma's collaborative Covid-19 project wins award for doubling clinical capacity [Read more](#)

Request a meeting

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Source: Remote blood glucose monitoring as a means to facilitate admission avoidance and safe early discharges during the COVID-19 pandemic, Final Evaluation Report to NHSE/I London Region – April 2022