

Tighter blood glucose control may reduce the risk of infection, as well as the severity of symptoms if infected. How can you help your patients accomplish this through virtual care? Remote glucose monitoring could be key.

## Managing Diabetes During the COVID-19 Pandemic

The Centre for Evidence-Based Medicine (CEBM) at the University of Oxford covers a variety of topics in this research article including:

- Reducing the risk from COVID-19, and reducing the severity of symptoms, with good glycemic control
- Using digital tools to optimize self-management of diabetes and increase blood glucose monitoring. In order to be successful:
  - HCPs need to have the tools available and set up
  - Patients need to have access and training on the tools
- How more frequent blood glucose monitoring is associated with better HbA1c control

Hartmann-Boyce J, Morris E, Goyder C, et al. Managing diabetes during the COVID-19 epidemic. <https://www.cebm.net/covid-19/managing-diabetes-during-the-covid-19-pandemic/> Date accessed: April 20, 2020

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## Remote Glucose Monitoring Tools



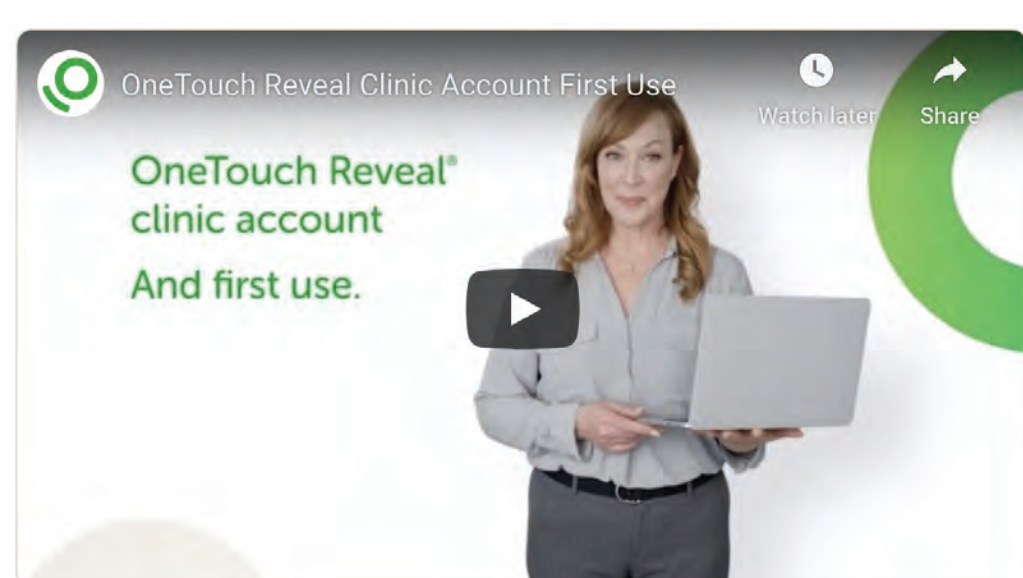
## Start Where You Are ▶ 6:37

Learn how to create a OneTouch Reveal® clinic account, and sign into your account for the first time.

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## Sharing Your Blood Glucose Data

Sync data from your meter to your smartphone. Share data with your care team.

[DOWNLOAD PDF](#)


## OneTouch Reveal® Clinic Account First Use ▶ 4:09

Learn how to create a OneTouch Reveal® clinic account, and sign into your account for the first time.

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## Managing Patients with your OneTouch Reveal® Clinic Account ▶ 4:59

Add patients and view diabetes management reports in your OneTouch Reveal® clinic account.

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## Diabetes Institute Weekly

View our previous emails featuring tools and resources to support you and your patients during COVID-19

- [Volume #1 – Diabetes & Telehealth](#)
- [Volume #2 – Optimizing Virtual Visits](#)
- [Volume #3 – Mental Health Check-In](#)

## Diabetes and Covid-19 Resource Links



For more HCP resources visit  
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