

## Patient Instructions

### Sharing Data from LibreView to the Selfcare Application

#### Processing your data

When you use a diabetes device and share your self-measurement data with healthcare via a cloud service, the data is used to plan your treatment and is recorded in your patient record. The data is part of your wellbeing services county's patient register, and the county acts as the data controller.

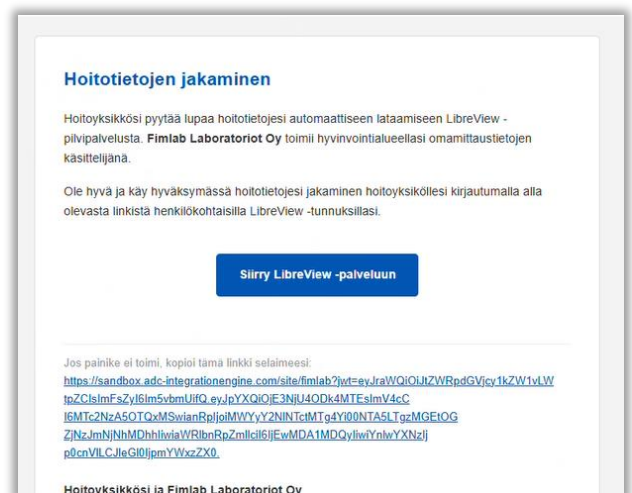
Personal data processing is based on legislation, and data is handled confidentially, securely, and only to the extent necessary for treatment, in accordance with the county's data protection practices. For more information, see your wellbeing services county's website.

Fimlab provides the Selfcare Application and implements the required technical interfaces between cloud services and the patient information system. Fimlab acts as a data processor on behalf of the wellbeing services county. These interfaces enable automatic transfer of data between systems without manual entry.

#### 1. Check your email

You will receive an email from [monitoring+abbott@meditecs.com](mailto:monitoring+abbott@meditecs.com) requesting your consent to share your treatment data.

- Open the message
- Click **"Siirry LibreView-palveluun"** (Go to LibreView)



#### 2. Log in to LibreView

You will be redirected to the LibreView login page.

- Log in using your LibreView account credentials.



# Fimlab

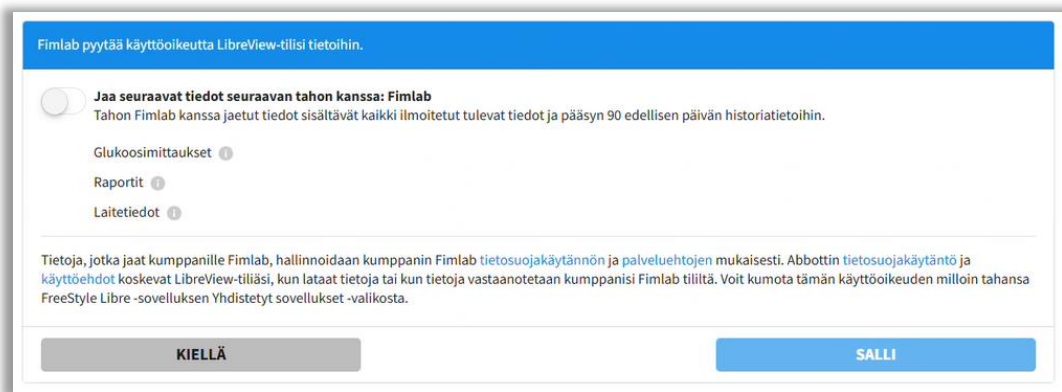
## 3. Review and approve data sharing

You will see which data will be shared with the Selfcare Application:

- Glucose measurements
- Reports
- Device information

To enable sharing:

- Turn the toggle switch on
- Click **"Salli"** (Allow)

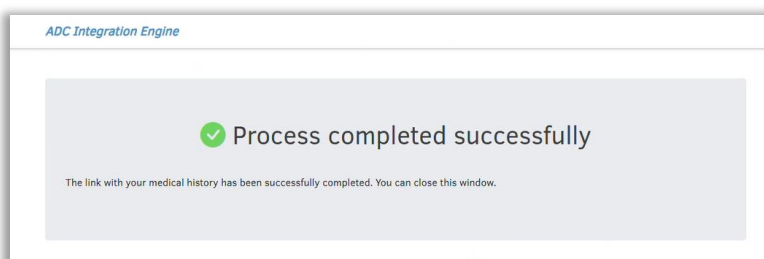


You may also decline sharing. In that case, healthcare professionals will review your data directly in LibreView.

## 4. Data is transferred automatically

After approving data sharing:

- The Selfcare Application is linked to your LibreView account
- Data transfer starts automatically
- You can close the page



✅ Data sharing is now enabled