# **impedimed**°

#### **SOZO APP**

# **Quick Start Guide**



# Sign In

1. Sign into SOZOapp as a clinician

Username is your email address created by your MySOZO Administrator.

2

### **Patient List**

- Provides access to a list of patients in your MySOZO database
- Allows searching by Last/First name, DOB, sex, MRN and Last assessment date
- **3.** Provides access to individual patient data, by selecting a patient in the patient list



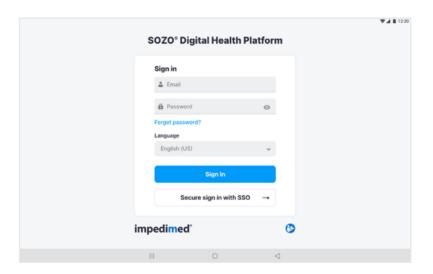
## **Patient Dashboard**

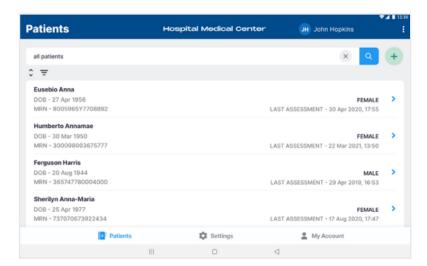
Patient dashboard will give access to:

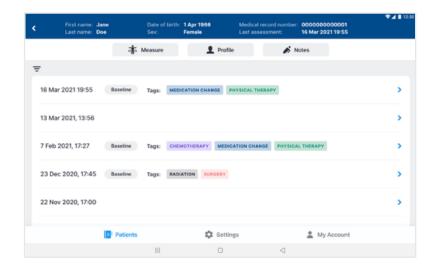
- 1. Take a new measurement
- All measurements taken for the patient along with information about the measurement such as baselines and tags
- 3. Patient profile
- 4. Patient notes

Ensure you have fully read and understood the complete MySOZO instructions for use available at www.impedimed.com.

<u>Tip:</u> Contact your MySOZO Administrator for account set-up details.







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### **Profile**

Patient profile will give access to:

- 1. Demographics
- 2. Assessment types available
- 3. Patient groups



### **Notes**

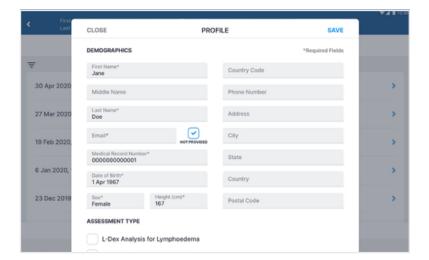
- Provides access to a list of notes assigned to the selected patient
- 2. Ability to create new note
- 3. Ability to edit or delete an existing note

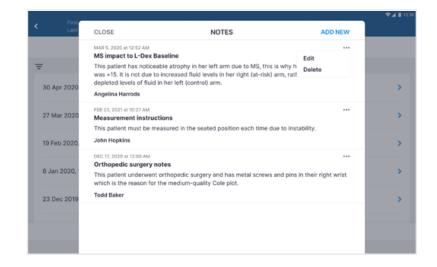
<u>Please note:</u> A maximum of 10 notes is allowed per patient. To add a new note, first delete an existing note.

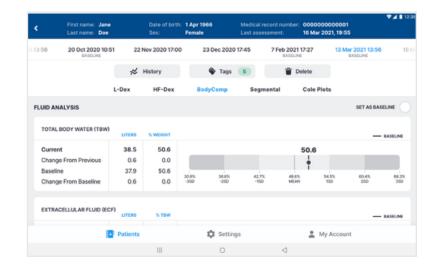


#### **Results**

- 1. Provides access to measurement outputs
- 2. Provides access to historical data
- **3.** Ability to set baseline to customise trending
- 4. Ability to assign measurement tags







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# **History**

 Displays graphs of patient measurements overtime.



# **Tags**

- Provides access to a list of tags assigned to the selected measurement
- 2. Ability to assign new tag
- 3. Ability to edit or delete an existing tag

<u>Please note:</u> A tag must be first defined by an Administrator before it can be assigned to a measurement.



## **Restore Patients**

- 1. Provides access to a list of deleted patients
- 2. Ability to activate a deleted patient



