



# ∞link

Connection Drives Impact

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## CURRENT SITUATION

# Majority of COVID-19 patients stays at home



## Patients

Homestay

Isolation

Limited Healthcare



## Doctors

Overburden

Stress

Lack of Info



## Hospitals

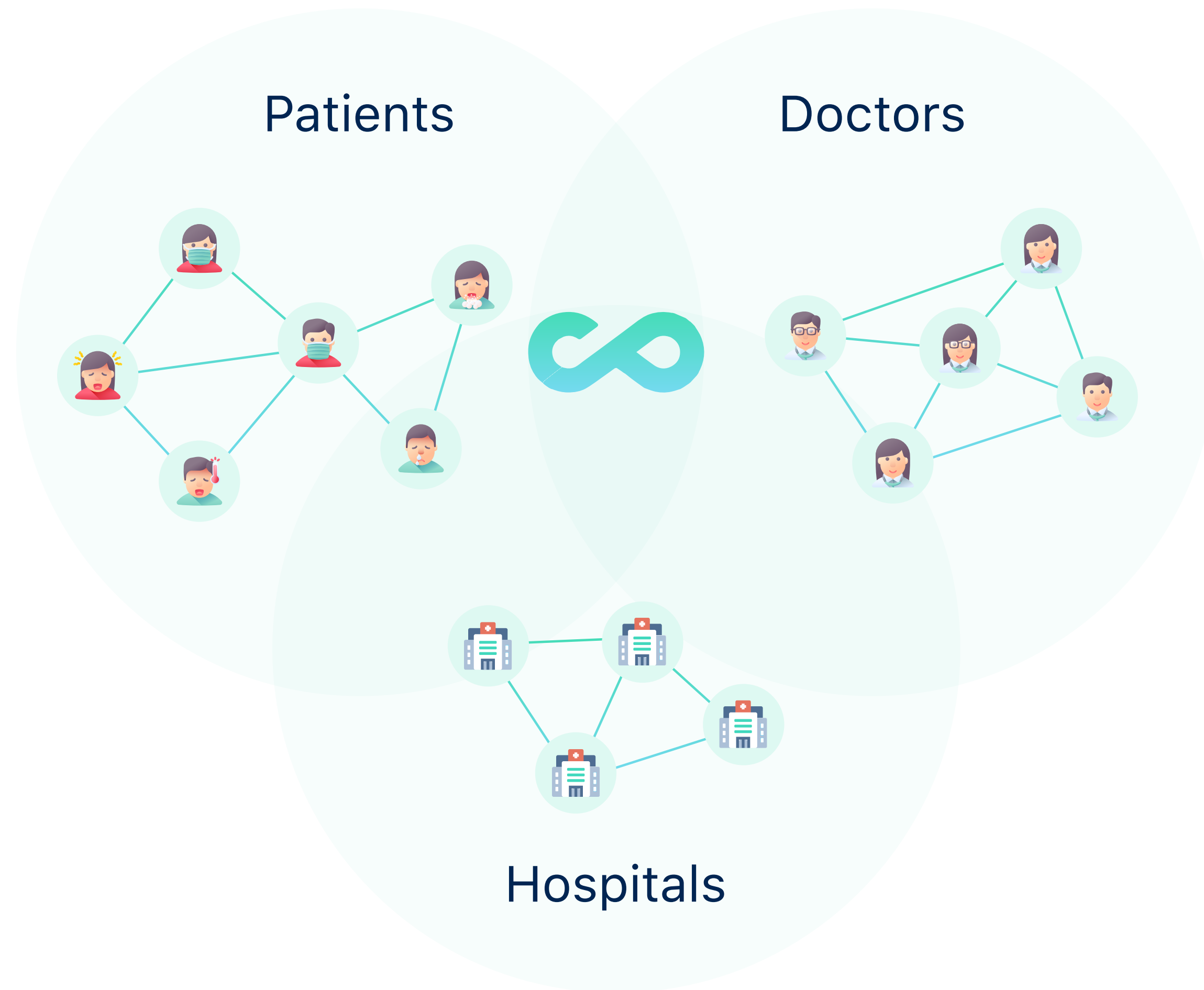
Saturation

Pressure

Lack of Transparency

# Connection makes us stronger

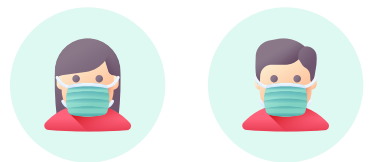
- + Follow up
- + Community
- + Healthcare



- + Tracking
- + Recommendation
- + Knowledge Sharing

- + Prioritization
- + Time-saving
- + Transparency

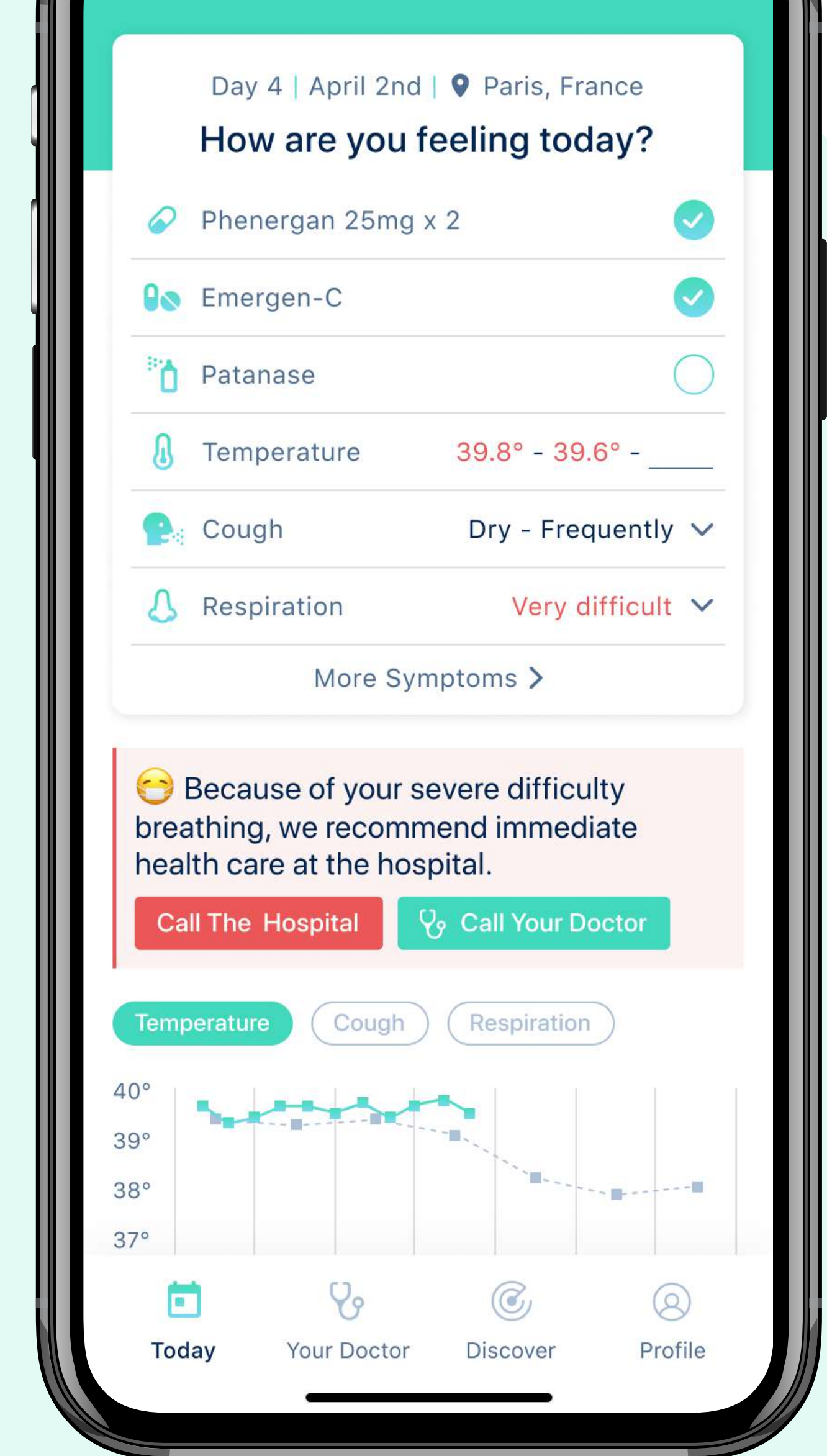
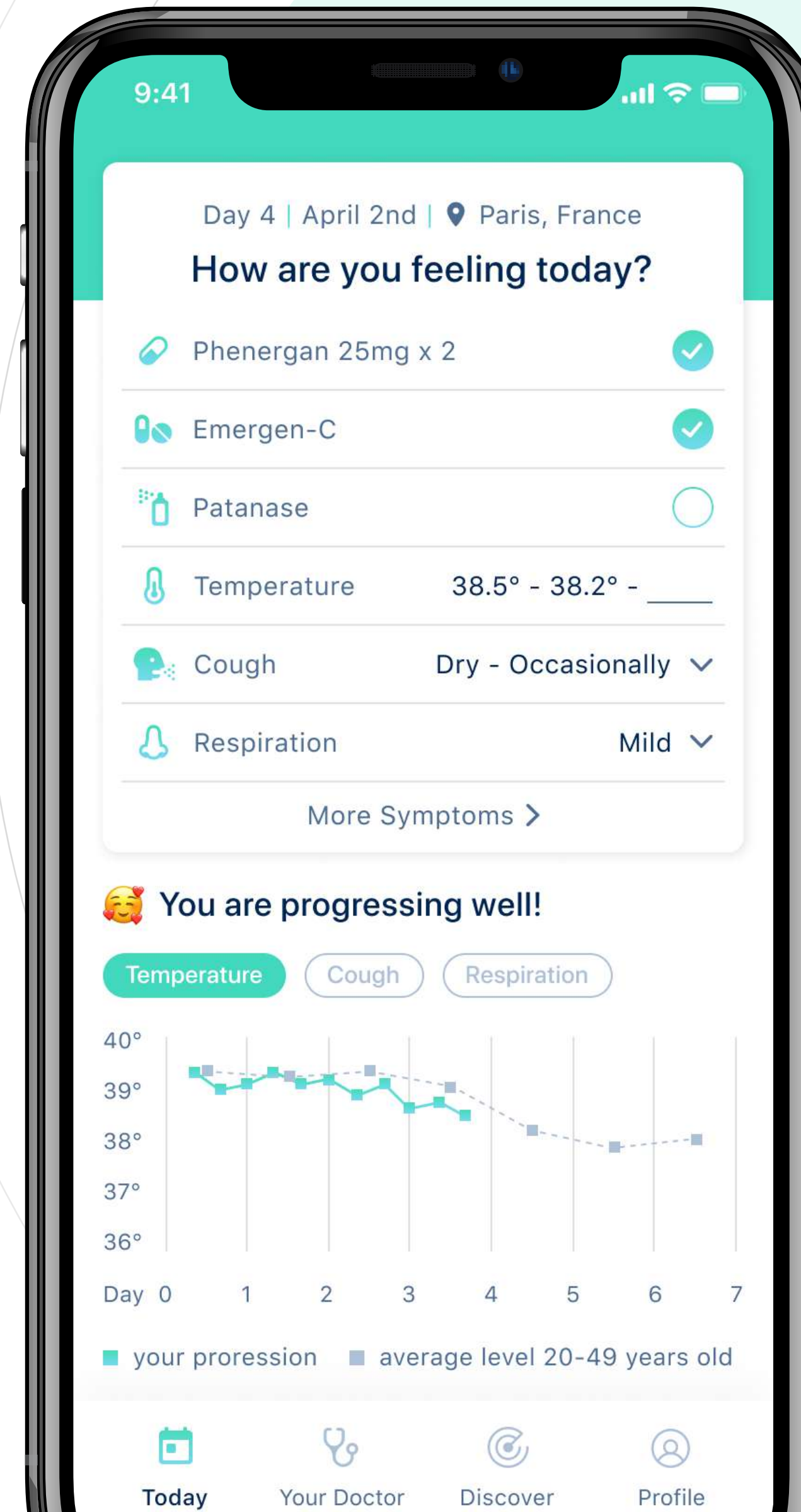




## APP FOR PATIENTS

# Receive good healthcare remotely

- ◆ Take medicine and record **symptom**
- ◆ **Follow up** progress and compare with the average
- ◆ Get **appropriate advice** based on current symptoms
- ◆ **Notify the doctor** in time when the condition deteriorates



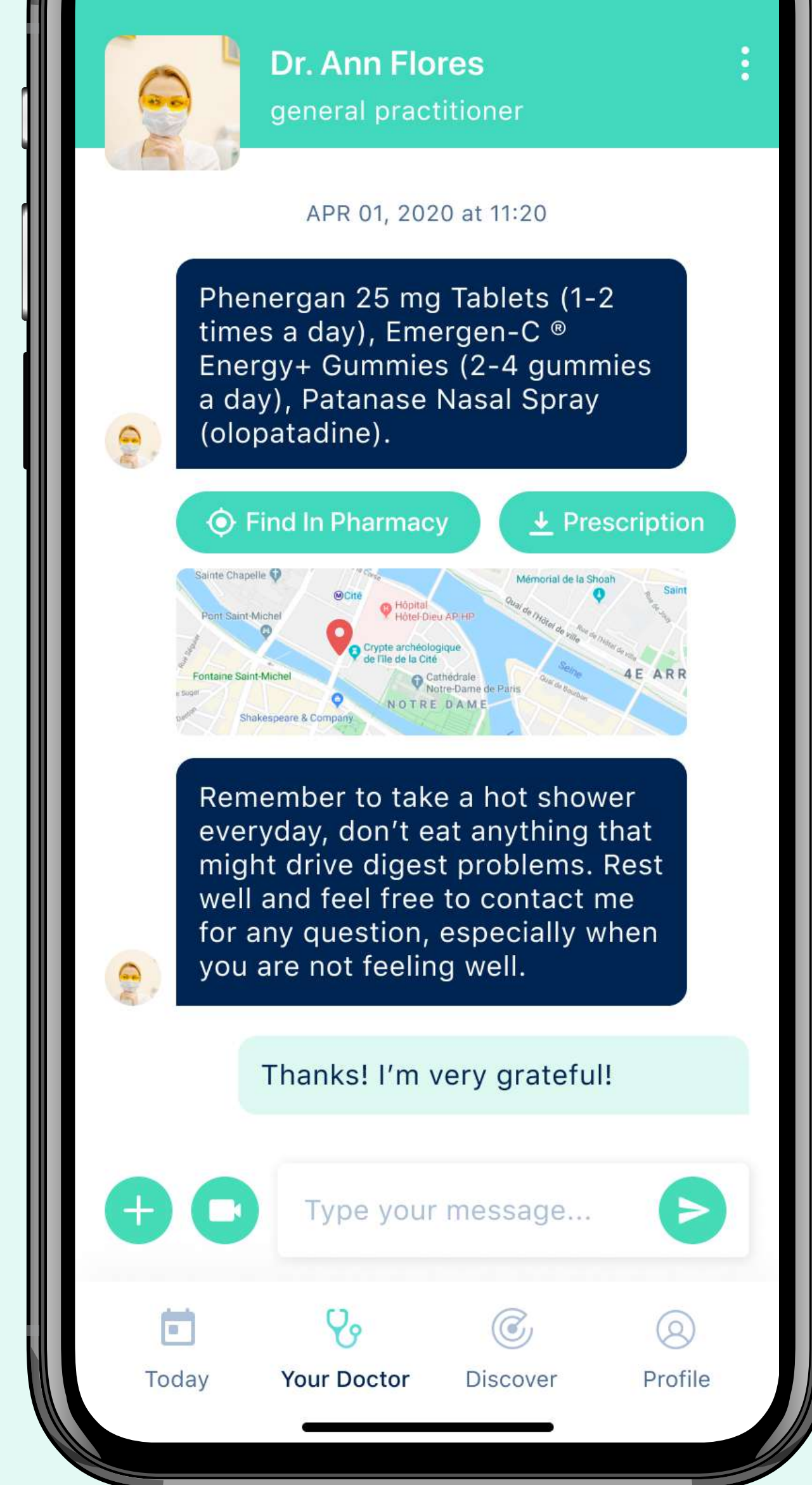
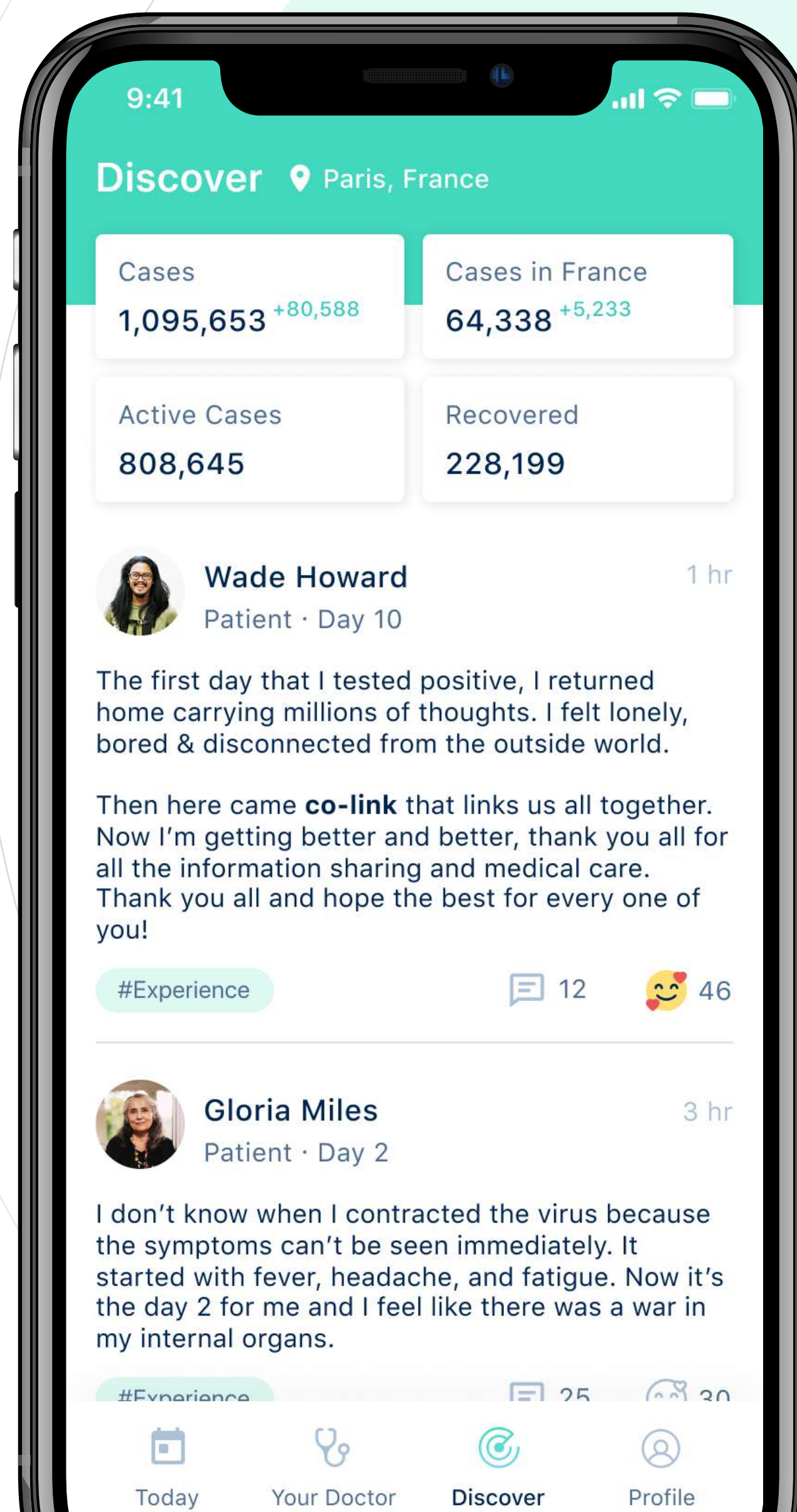




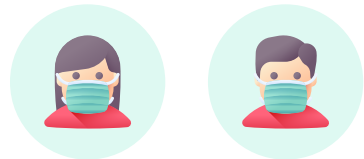
## APP FOR PATIENTS

# Global community, including patients and your doctor

- ◆ **Share** experiences and tips with others
- ◆ **Online communication** with doctors
- ◆ Pick up drugs at **the nearest pharmacy**





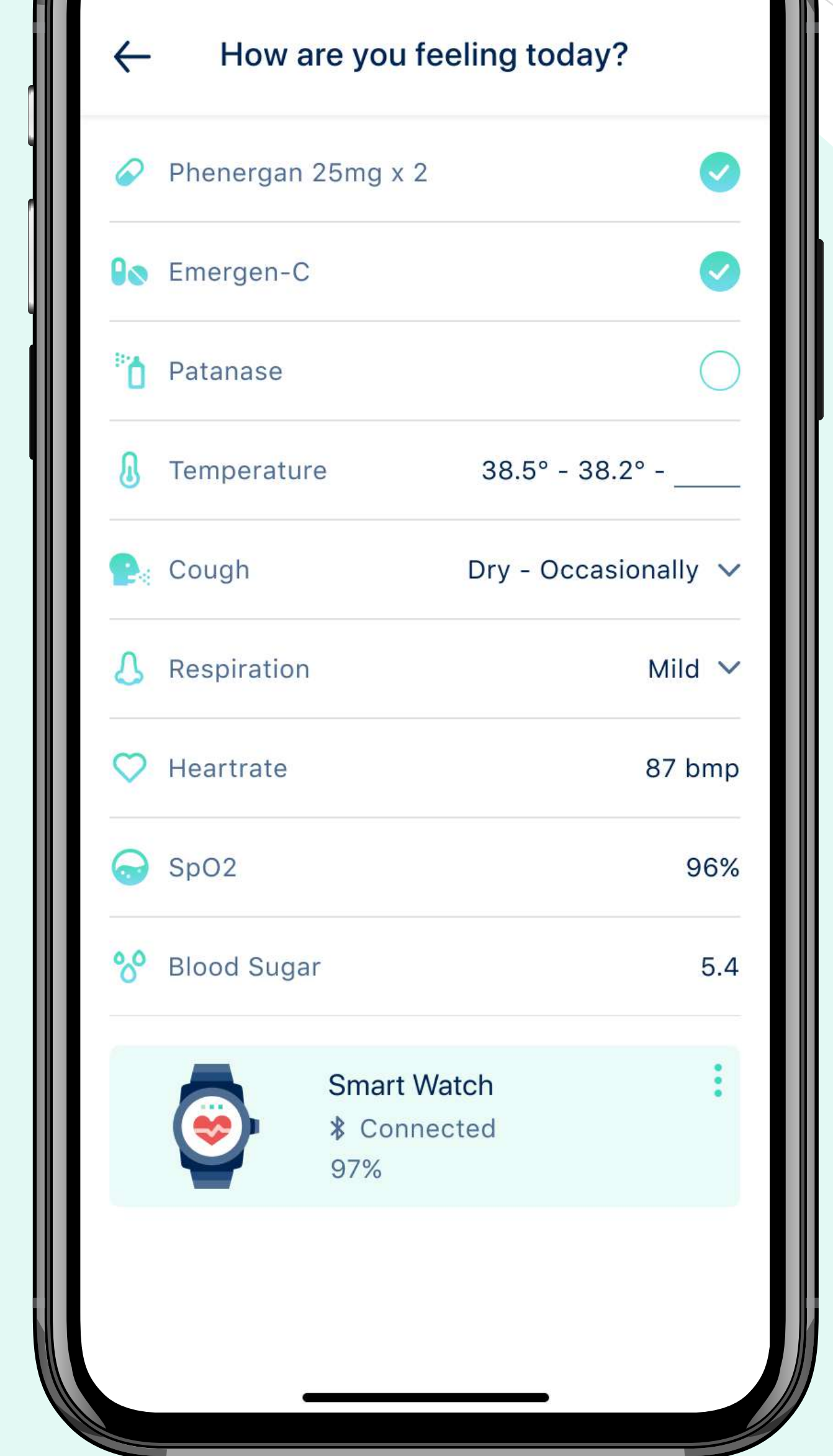
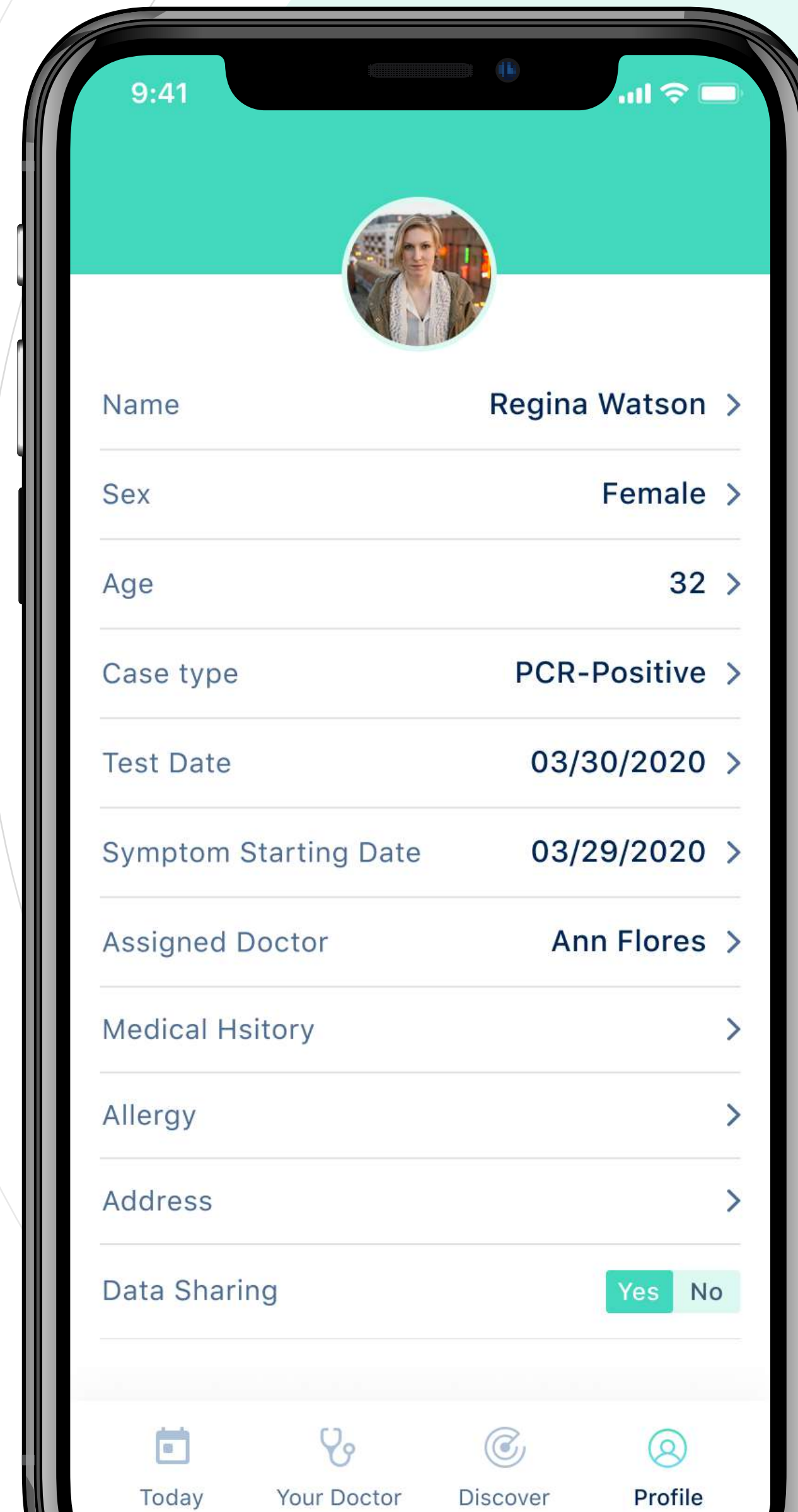


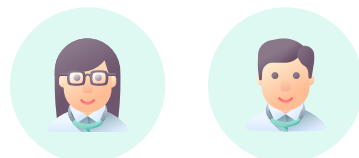
## APP FOR PATIENTS

# Detailed information empowers personalized treatment

- ◆ Wearable IoT **real-time tracking** (smart watch, bracelet)
- ◆ Detailed personal information and **medical history**
- ◆ Enable **data sharing** for personalized healthcare

\* GDPR compliance and privacy policies.

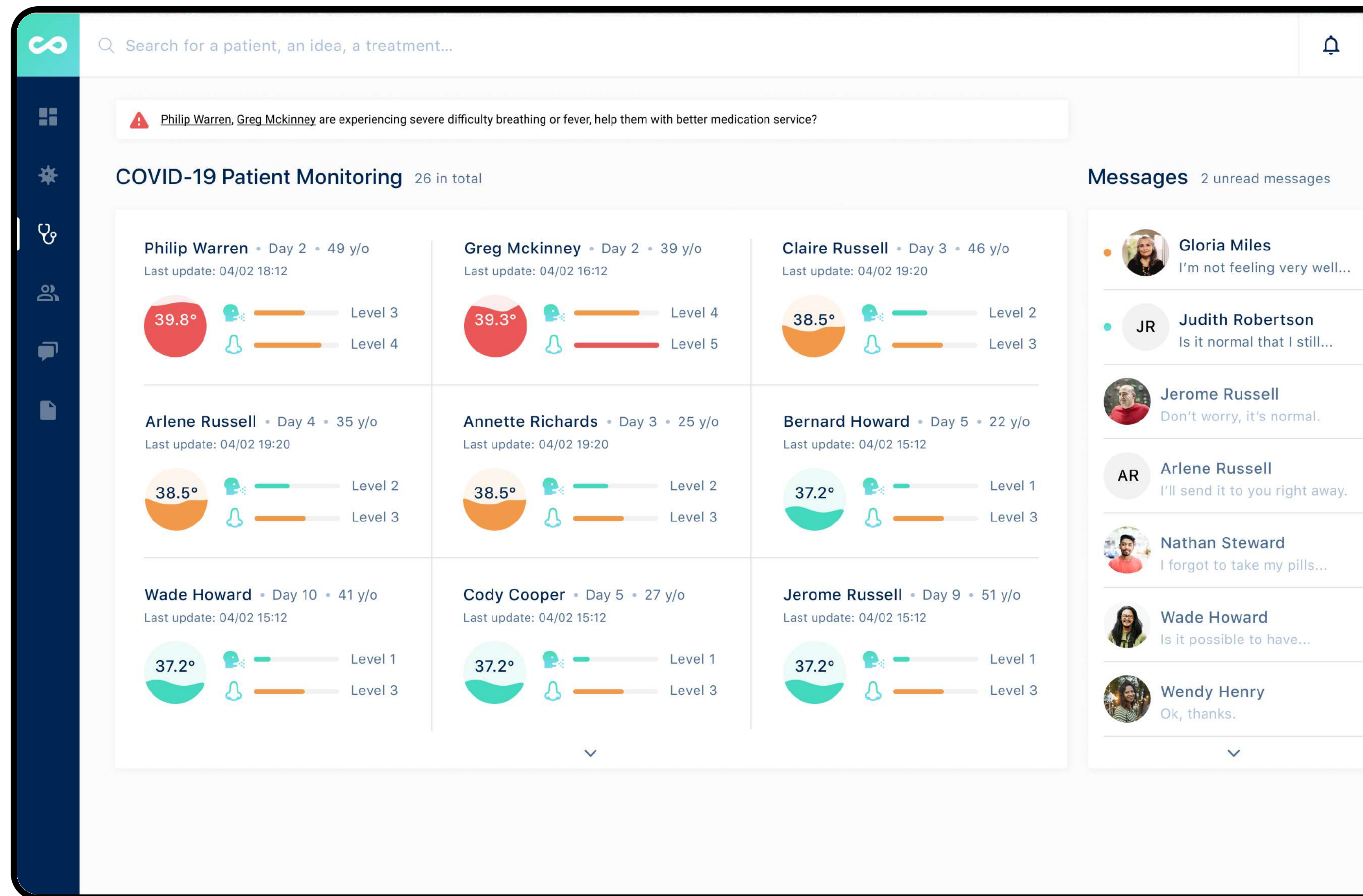




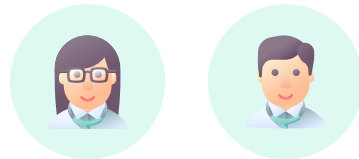
## APP FOR DOCTORS

# Real-time patient monitoring

- ◆ Get **notified** in case of emergency
- ◆ **Real-time** patient symptoms and condition monitoring
- ◆ One-to-one **online chat**





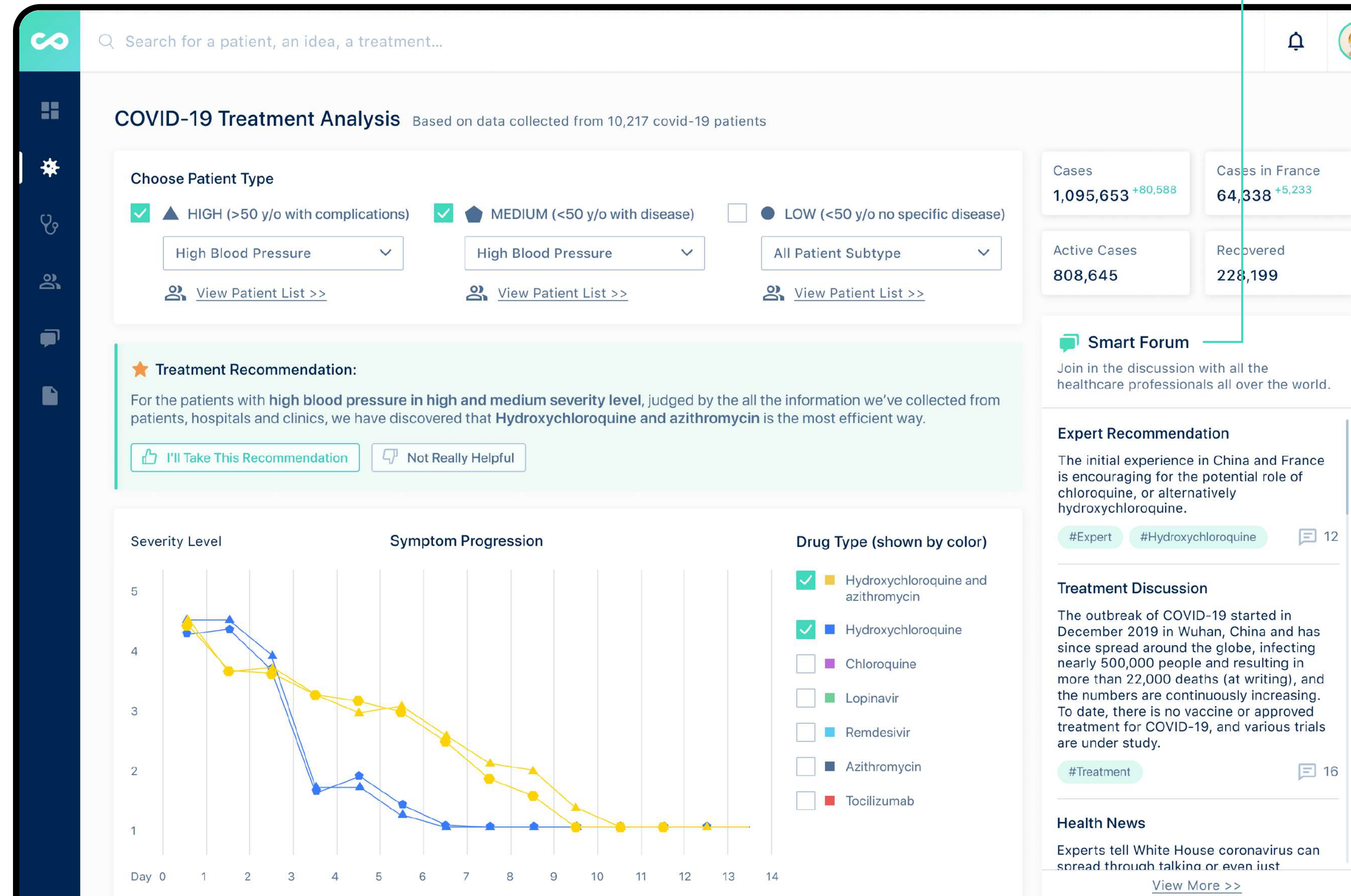


Direct exchange between  doctors all over the world

## APP FOR DOCTORS

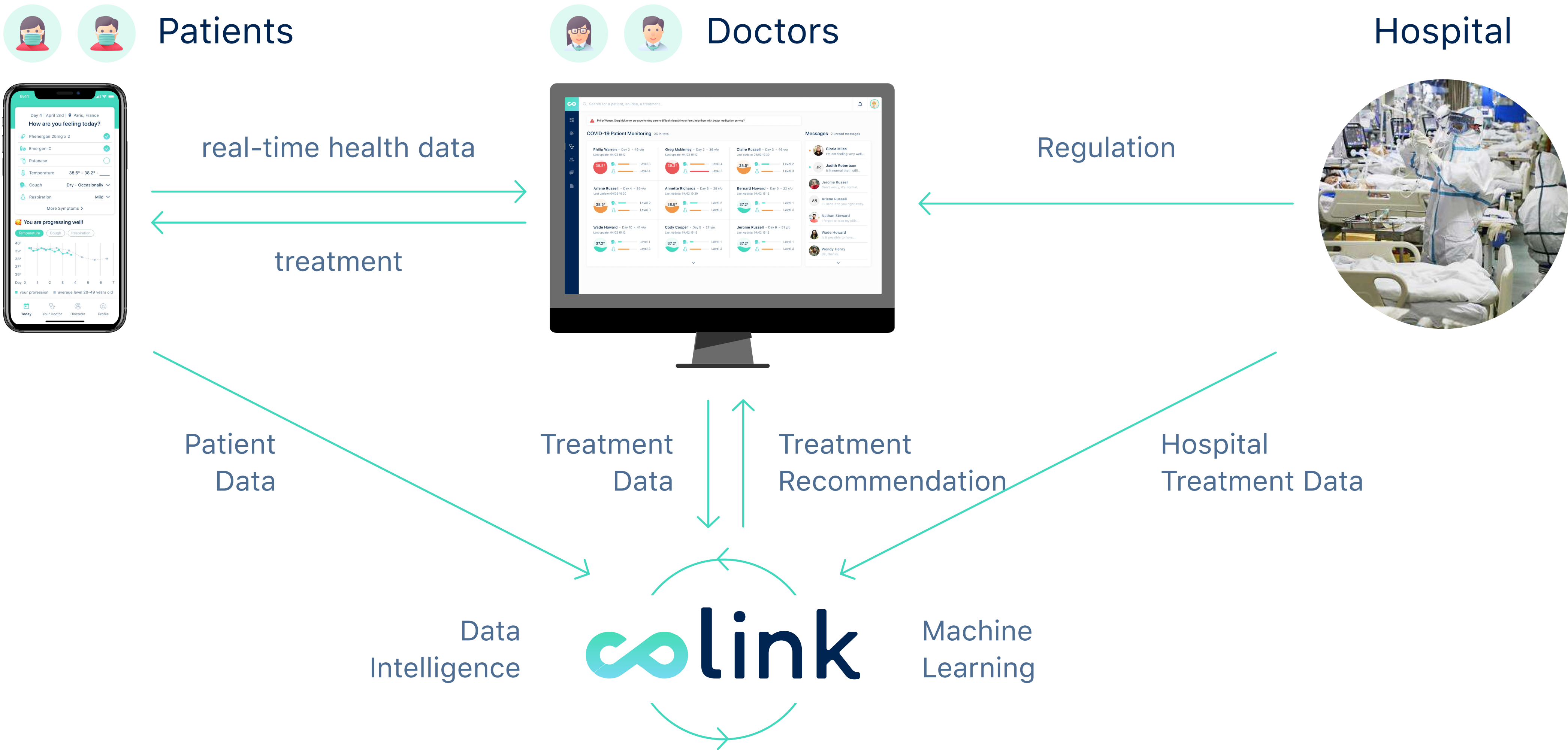
# Treatment recommendations based on global data set

- ◆ Appropriate recommendations based on **Machine Learning**
- ◆ Dynamic results of different **patient types and drug types**





# Empower medical industry by Machine Learning



# Long-term business plans



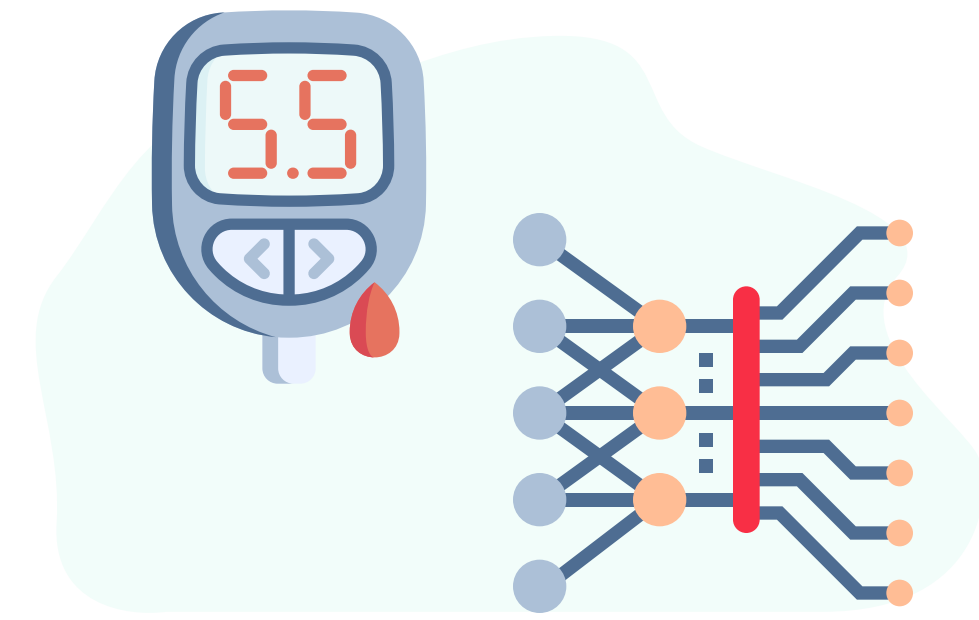
Cooperation with  
third-party businesses

Delivery, pharmacy



Work with hospitals,  
clinics and healthcare  
officials

Implementation, digitalization,  
data intelligence



Expand the scale to  
various diseases

CVD, metabolic, diabetes...