



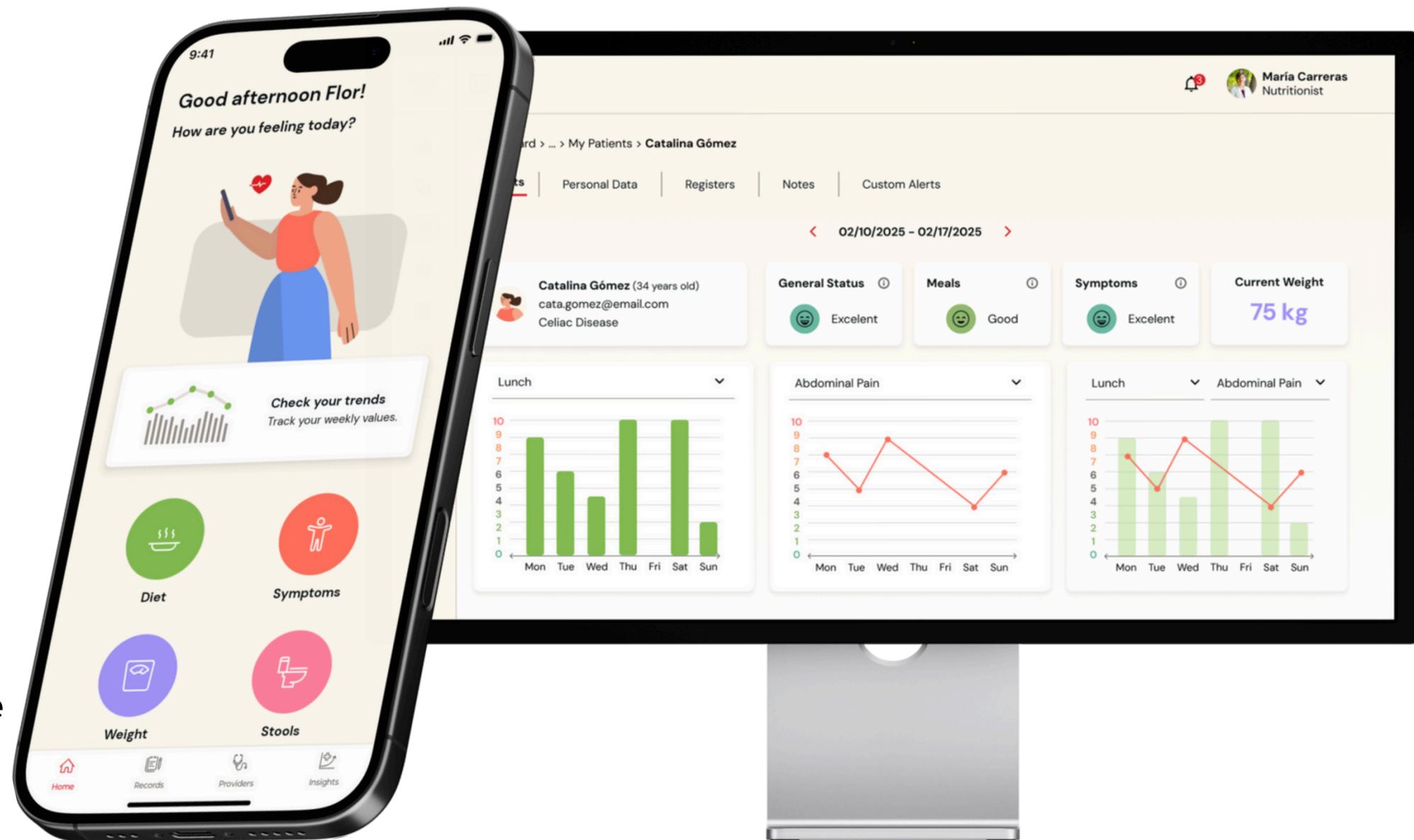
Medical **i**nnovation **M**ade **I**nclusive and **A**ccessible **T**ransnationally



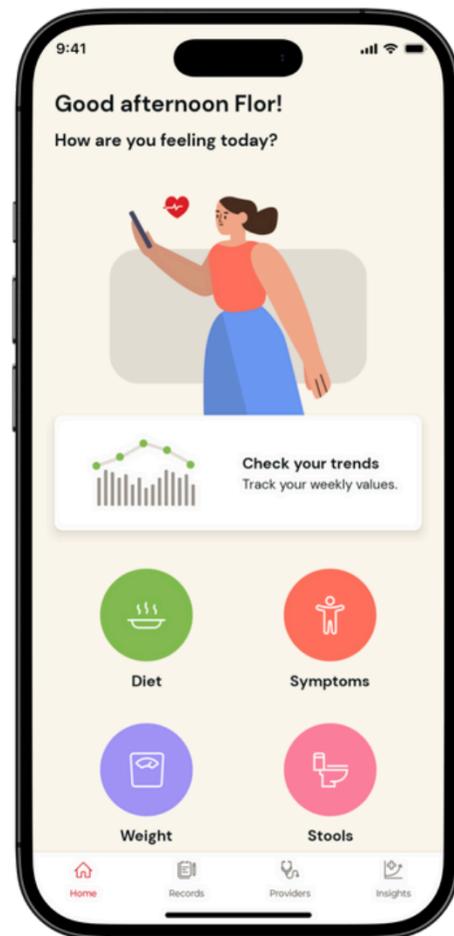
Founded by a **chronic patient**.
Built by a **global team**.

What is, in one slide, **MiMIAT Health?**

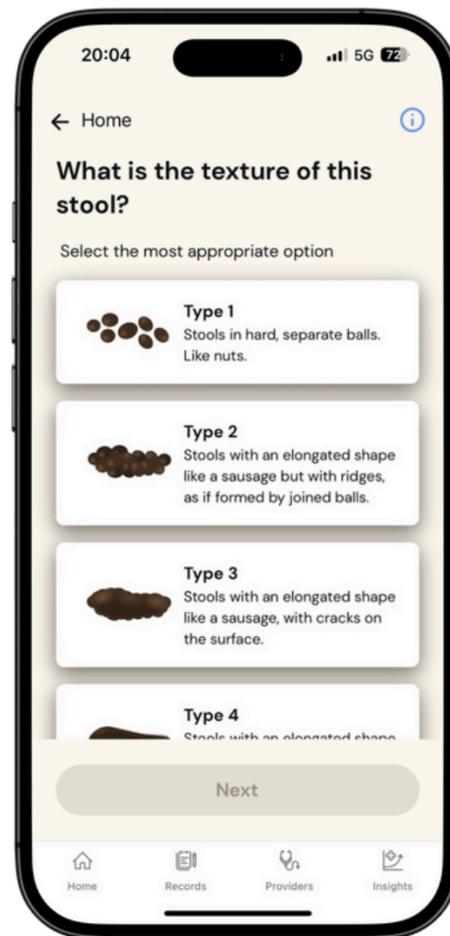
MiMIAT Health is a digital health startup that has created a patient-centric data infrastructure that captures Real World Data (RWD) from chronic patients, starting with patient-generated health data (PGHD) and expanding to wearables and clinical records. It transforms this data into insight-ready intelligence for clinicians, insurers, and pharmaceutical partners. MiMIAT enables earlier detection of data anomalies, smarter risk stratification, and continuous understanding of treatment effectiveness, bridging the data gap that limits proactive and personalized chronic-care management today.



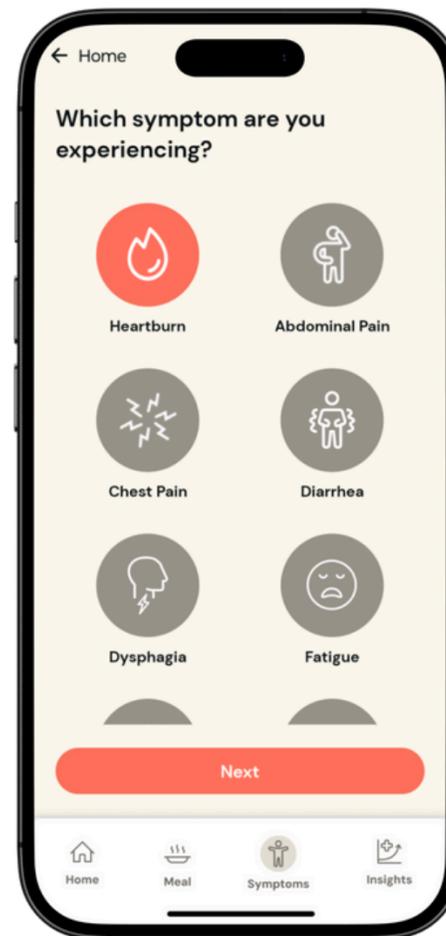
Free mobile app for patients to track PGHD* on iOS and Android



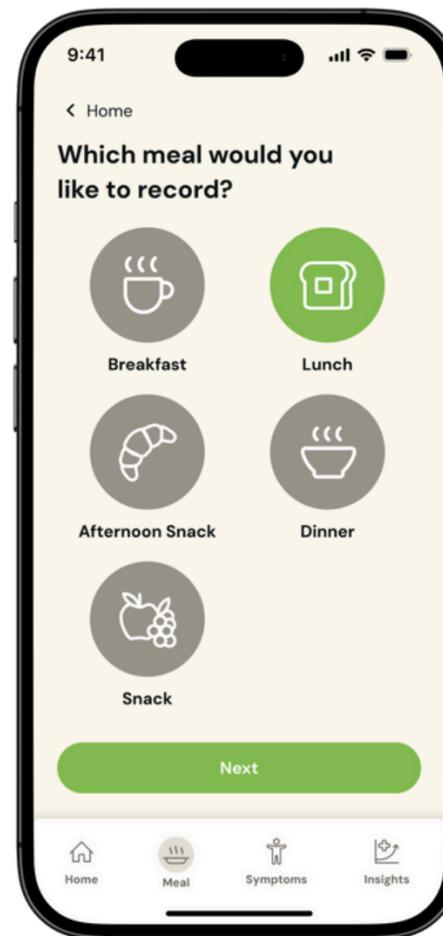
Home with access to track symptoms, diet, stool and weight



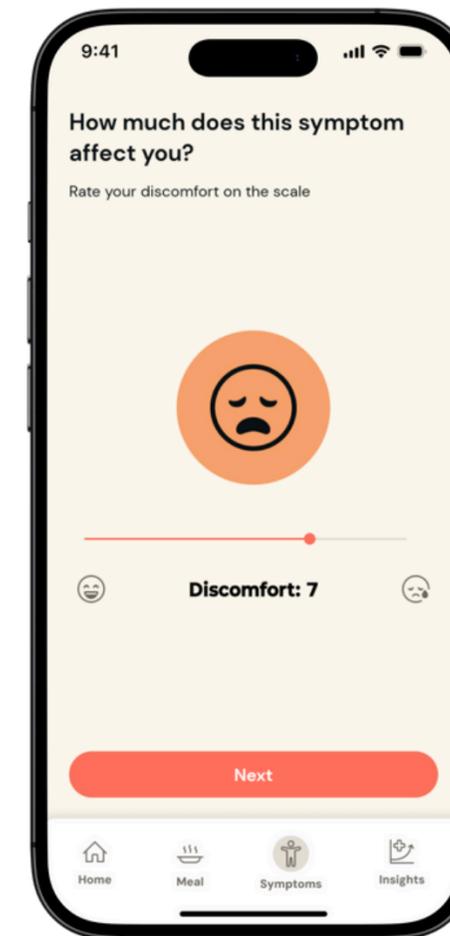
Track the progression of your stool using the Bristol stool chart



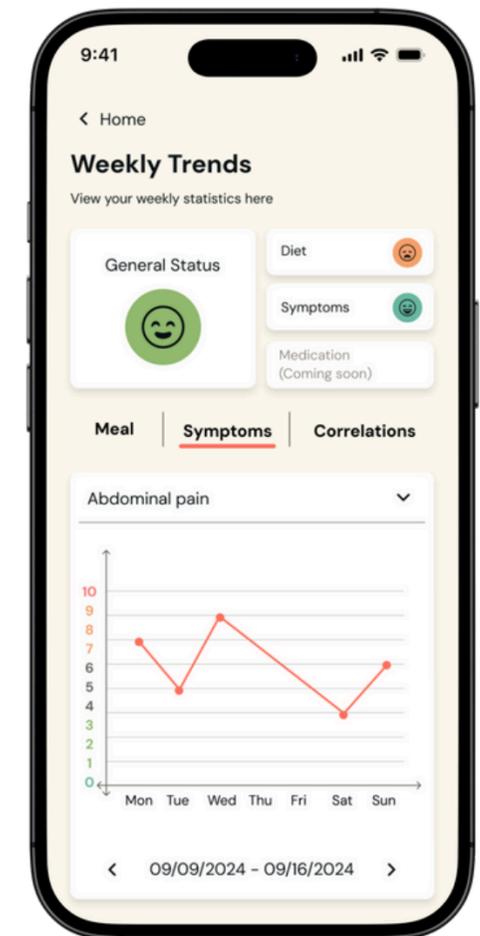
Symptoms tracking with more than 25 variables



Track your meals, write what you ate and rate how it felt

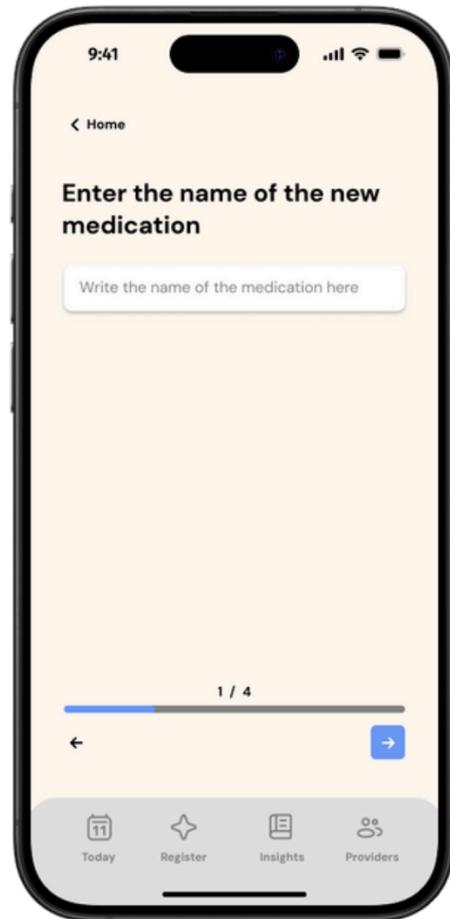


Use a friendly FPS scales, to effortlessly track your symptoms

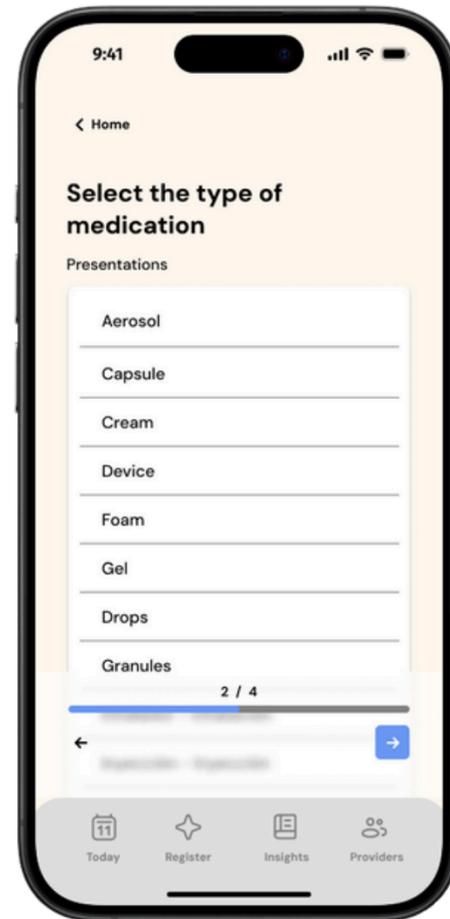


Dynamic charts to track progress and identify patterns and trends

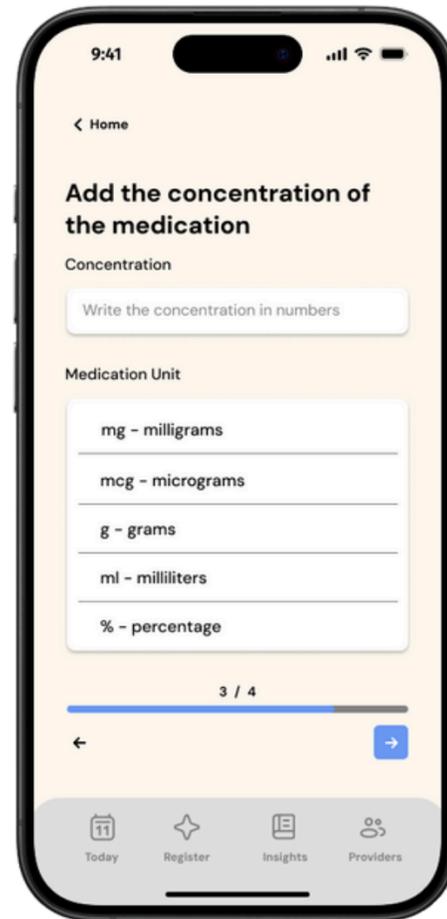
Free mobile app for patients to track PGHD* on iOS and Android



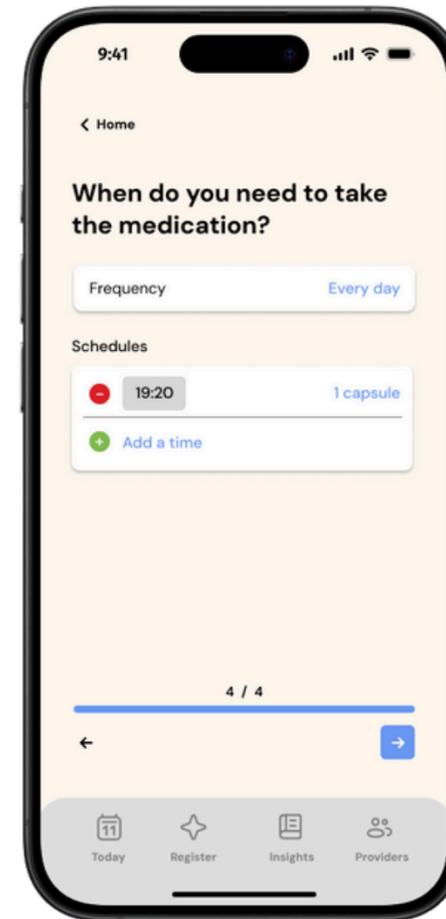
Enter the name of the medication to log it in your profile



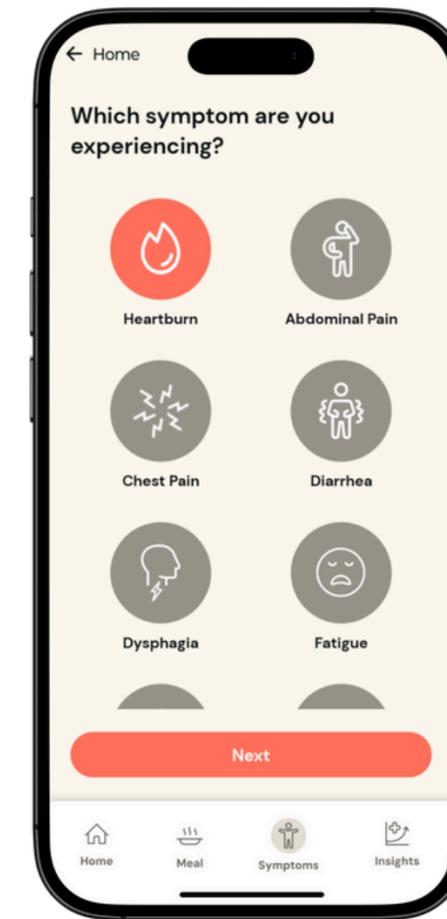
Select the presentation format from standardized options



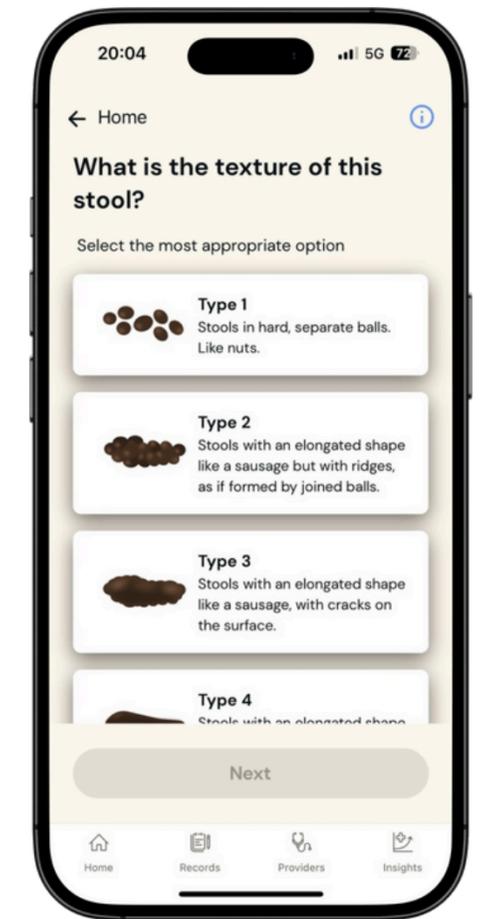
Add the concentration with clear measurement units



Set schedules and reminders for treatment adherence

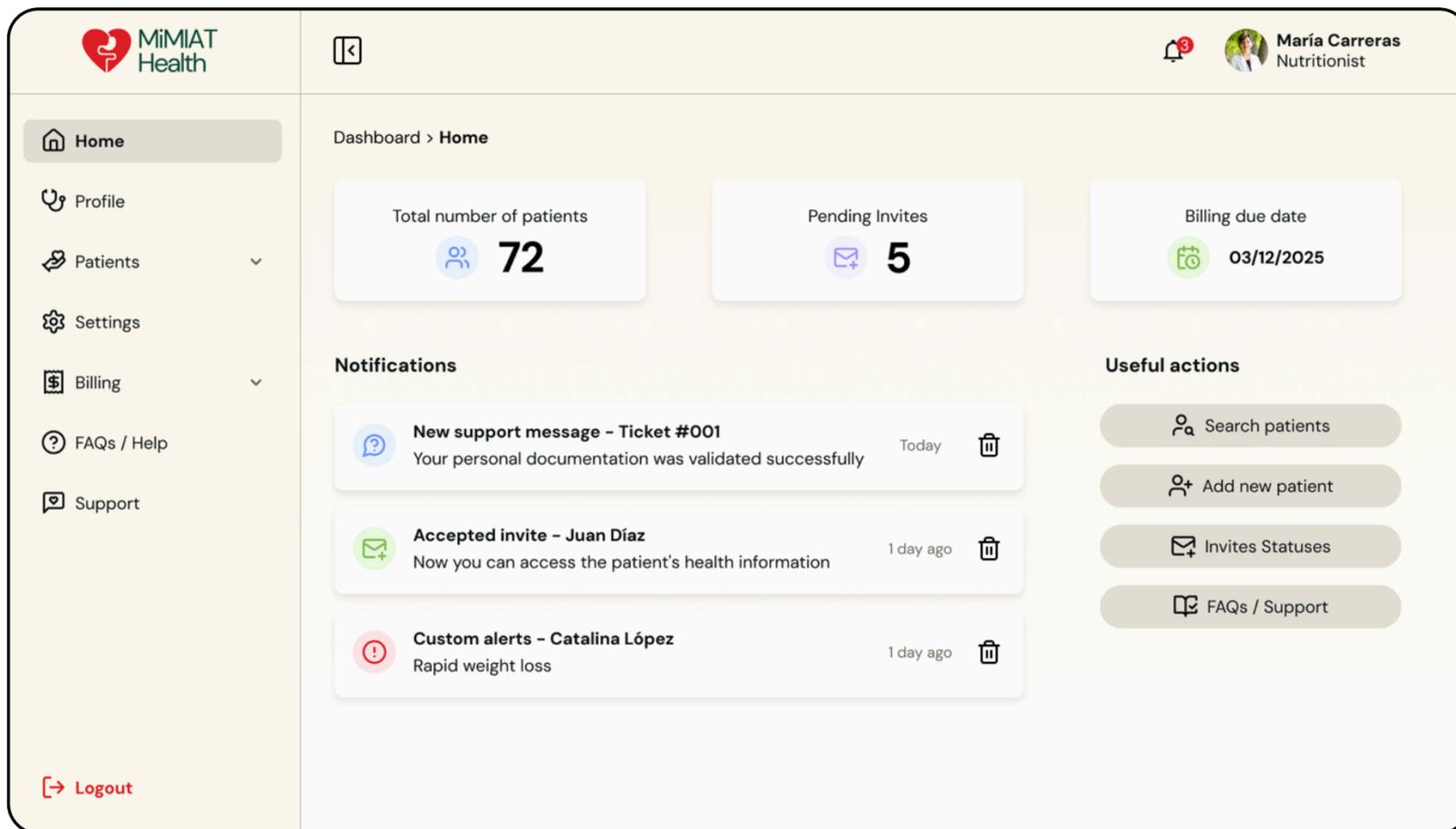


Track how symptoms improve or worsen in relation to medication use



Capture medication-related changes in stool frequency and form over time

Web app for healthcare providers for remote patient monitoring



Dashboard > Home

Total number of patients: **72**

Pending Invites: **5**

Billing due date: **03/12/2025**

Notifications

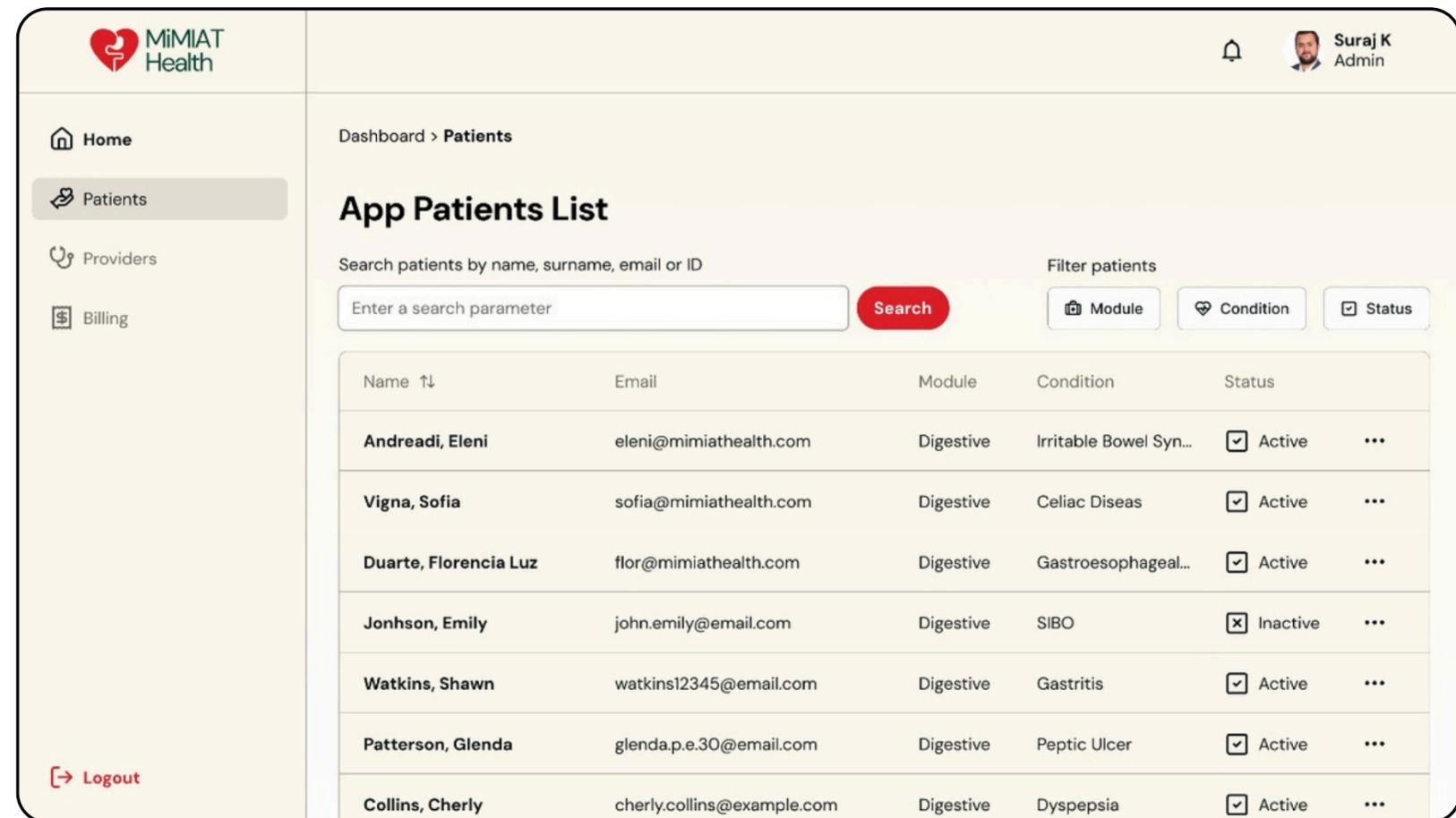
- New support message - Ticket #001** (Today) - Your personal documentation was validated successfully
- Accepted invite - Juan Díaz** (1 day ago) - Now you can access the patient's health information
- Custom alerts - Catalina López** (1 day ago) - Rapid weight loss

Useful actions

- Search patients
- Add new patient
- Invites Statuses
- FAQs / Support

Logout

Home dashboard featuring patients overview, billing, and real-time notifications.



Dashboard > Patients

App Patients List

Search patients by name, surname, email or ID

Enter a search parameter

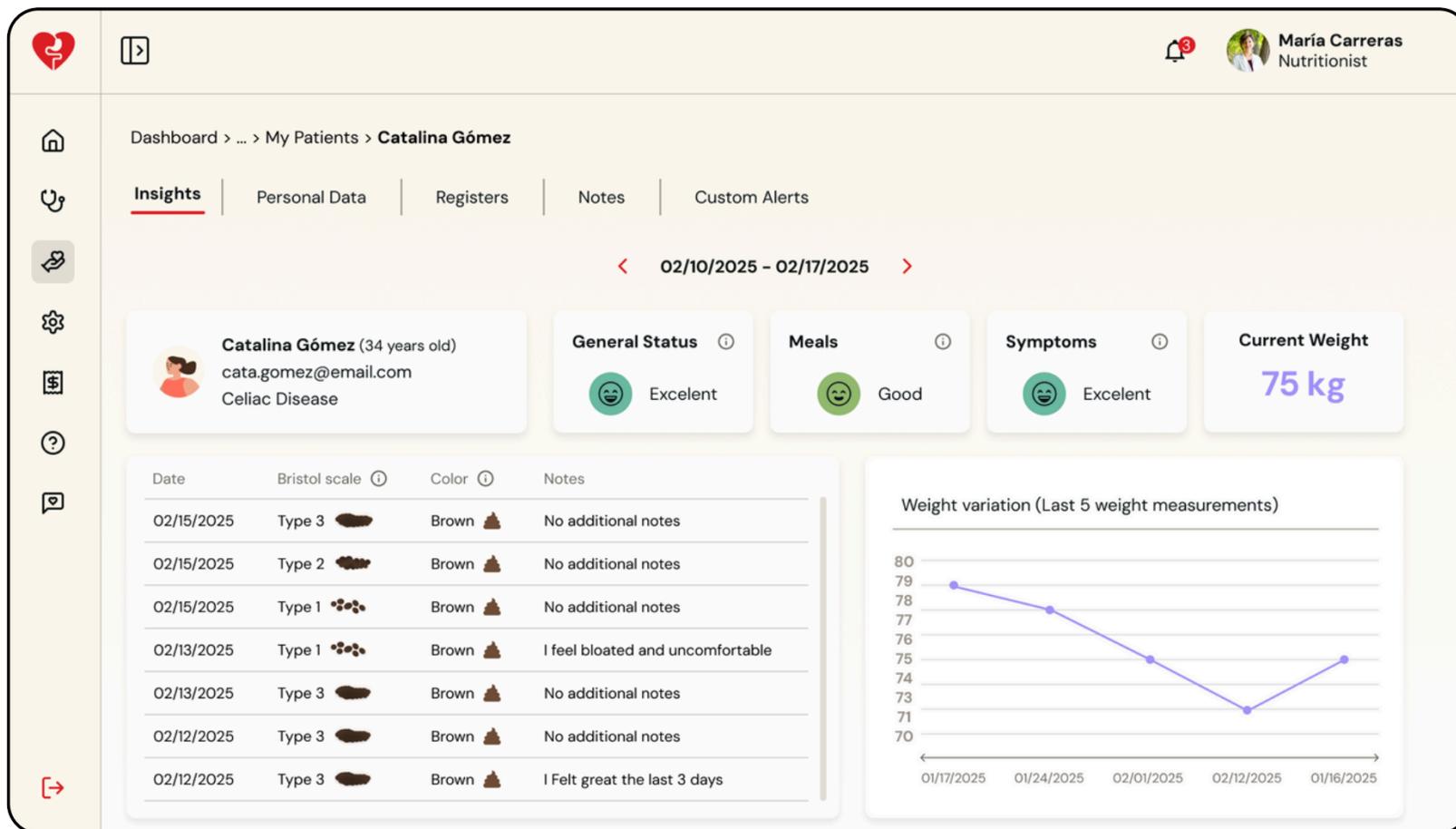
Filter patients:

Name ↑↓	Email	Module	Condition	Status
Andreadi, Eleni	eleni@mimiathealth.com	Digestive	Irritable Bowel Syn...	<input checked="" type="checkbox"/> Active
Vigna, Sofia	sofia@mimiathealth.com	Digestive	Celiac Diseases	<input checked="" type="checkbox"/> Active
Duarte, Florencia Luz	flor@mimiathealth.com	Digestive	Gastroesophageal...	<input checked="" type="checkbox"/> Active
Jonhson, Emily	john.emily@email.com	Digestive	SIBO	<input checked="" type="checkbox"/> Inactive
Watkins, Shawn	watkins12345@email.com	Digestive	Gastritis	<input checked="" type="checkbox"/> Active
Patterson, Glenda	glenda.p.e.30@email.com	Digestive	Peptic Ulcer	<input checked="" type="checkbox"/> Active
Collins, Cherly	cherly.collins@example.com	Digestive	Dyspepsia	<input checked="" type="checkbox"/> Active

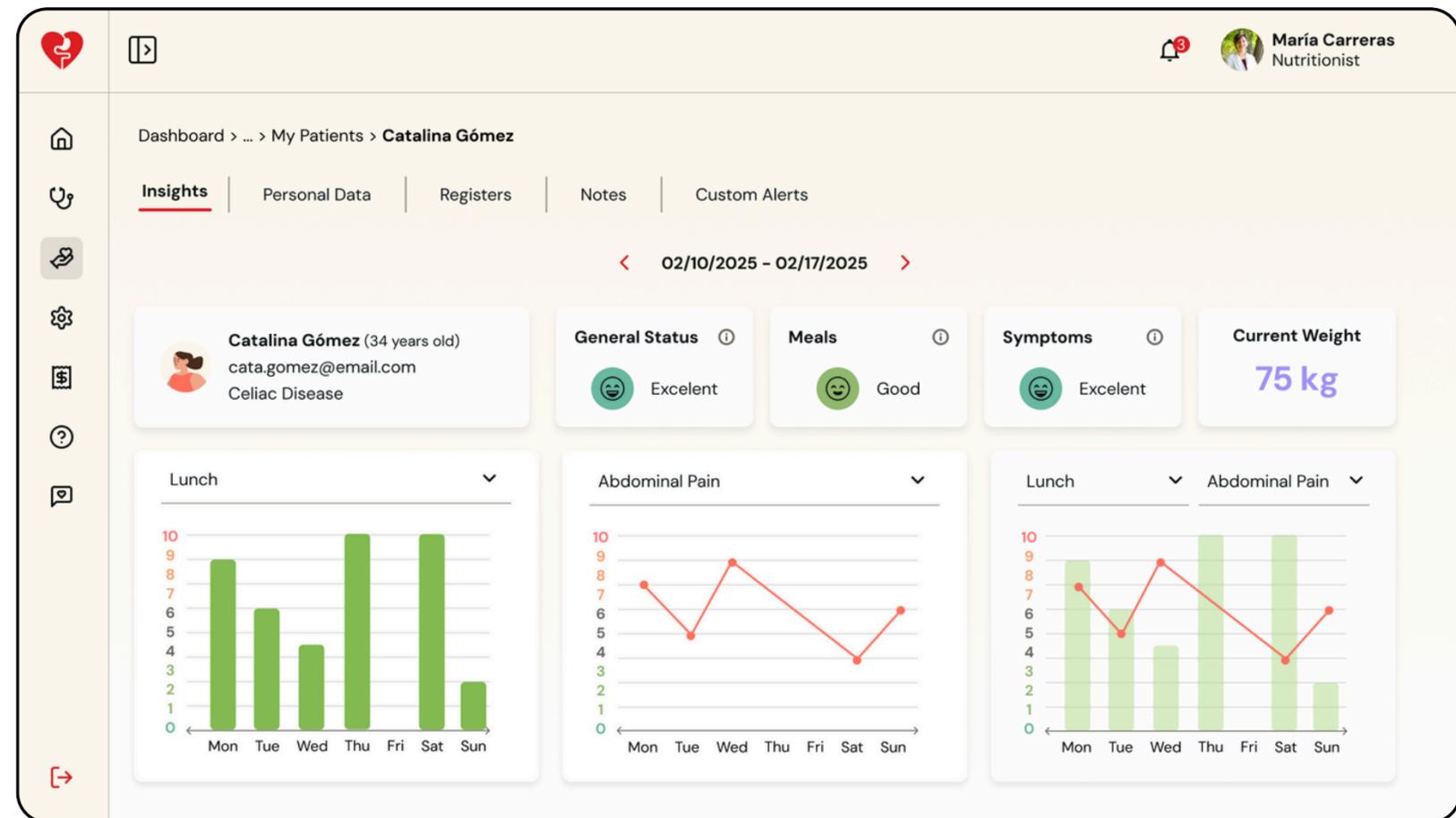
Logout

The patient list includes filters for module type, subcondition, and status, along with an integrated search bar for targeted searches.

Web app for healthcare providers with insights from patient data

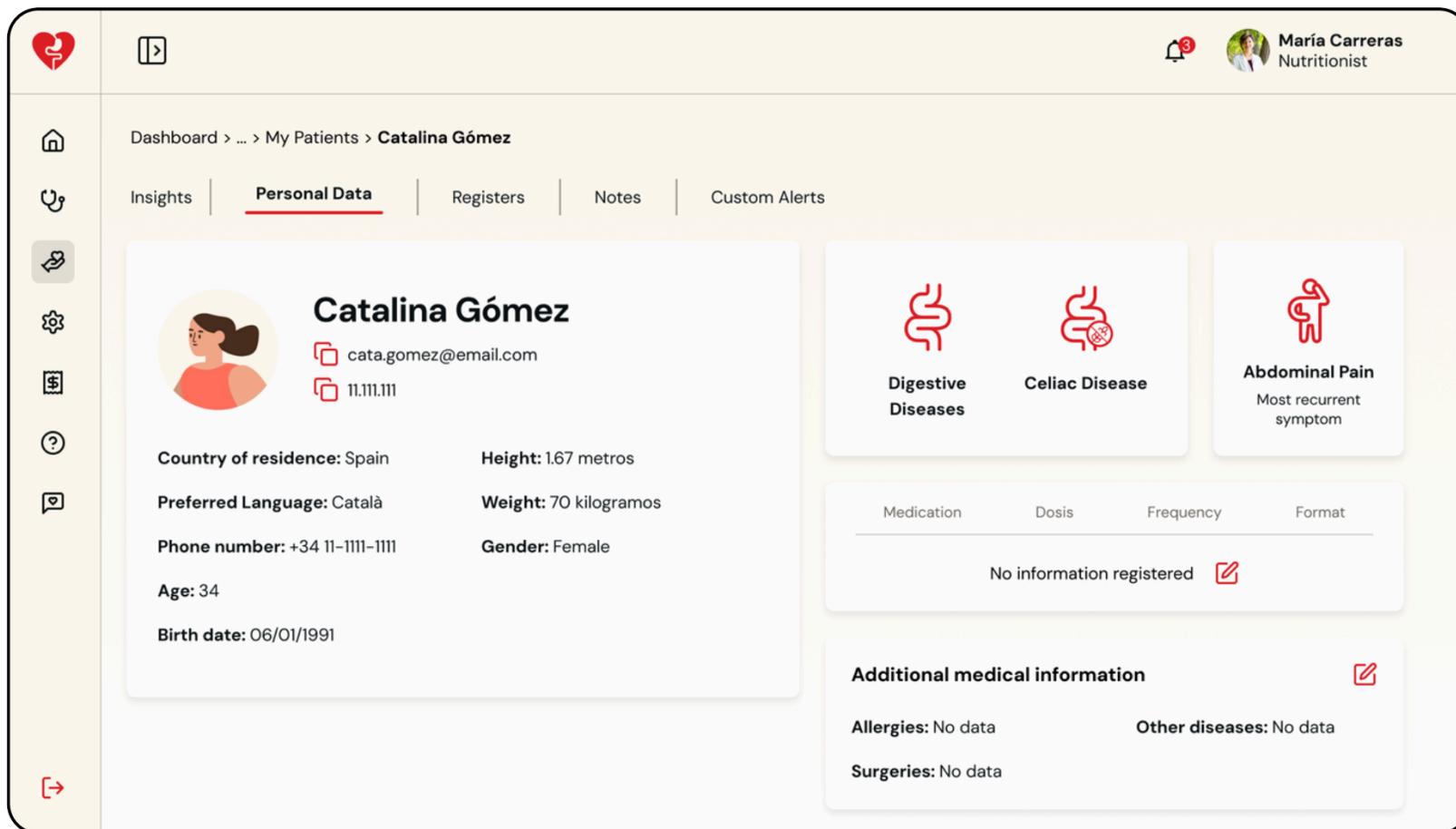


The Insights tab provides a comprehensive overview of the patient, along with real-time data on specific parameters (stool and weight evolution).



The Insights tab provides a comprehensive overview of the patient, along with real-time data on specific parameters (symptoms, diet, and its correlation).

Web app for healthcare providers with personalized follow-ups



Dashboard > ... > My Patients > Catalina Gómez

Insights | **Personal Data** | Registers | Notes | Custom Alerts

Catalina Gómez
cata.gomez@email.com
11.111.111

Country of residence: Spain | Height: 1.67 metros
Preferred Language: Català | Weight: 70 kilogramos
Phone number: +34 11-1111-1111 | Gender: Female
Age: 34
Birth date: 06/01/1991

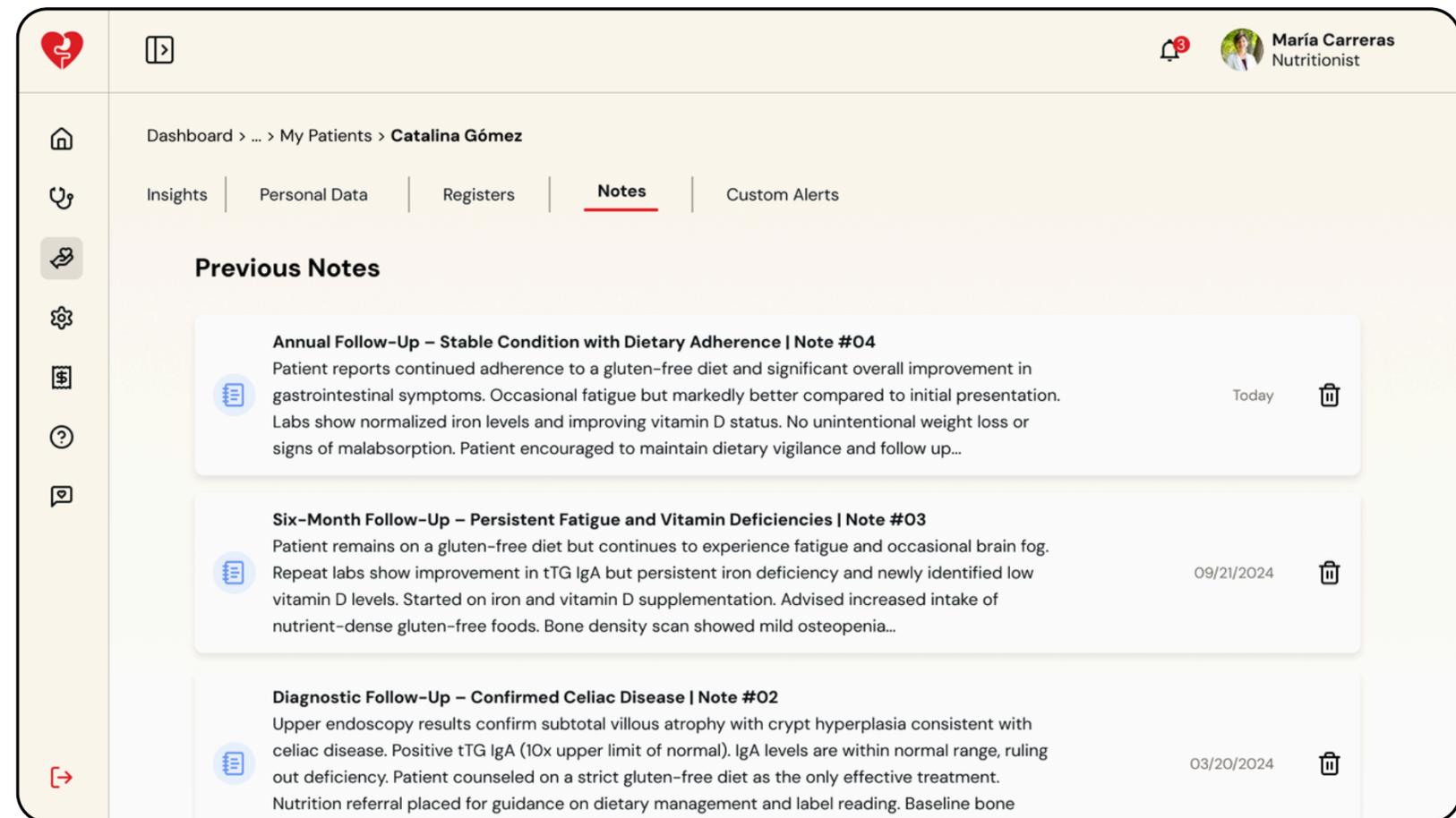
Digestive Diseases | **Celiac Disease** | **Abdominal Pain**
Most recurrent symptom

Medication	Dosis	Frequency	Format
No information registered			

Additional medical information

Allergies: No data | Other diseases: No data
Surgeries: No data

The Personal Data tab offers a general overview of the patient's basic information, including their condition, subcondition, and most frequently occurring symptom.



Dashboard > ... > My Patients > Catalina Gómez

Insights | Personal Data | Registers | **Notes** | Custom Alerts

Previous Notes

Annual Follow-Up – Stable Condition with Dietary Adherence | Note #04
Patient reports continued adherence to a gluten-free diet and significant overall improvement in gastrointestinal symptoms. Occasional fatigue but markedly better compared to initial presentation. Labs show normalized iron levels and improving vitamin D status. No unintentional weight loss or signs of malabsorption. Patient encouraged to maintain dietary vigilance and follow up... Today

Six-Month Follow-Up – Persistent Fatigue and Vitamin Deficiencies | Note #03
Patient remains on a gluten-free diet but continues to experience fatigue and occasional brain fog. Repeat labs show improvement in tTG IgA but persistent iron deficiency and newly identified low vitamin D levels. Started on iron and vitamin D supplementation. Advised increased intake of nutrient-dense gluten-free foods. Bone density scan showed mild osteopenia... 09/21/2024

Diagnostic Follow-Up – Confirmed Celiac Disease | Note #02
Upper endoscopy results confirm subtotal villous atrophy with crypt hyperplasia consistent with celiac disease. Positive tTG IgA (10x upper limit of normal). IgA levels are within normal range, ruling out deficiency. Patient counseled on a strict gluten-free diet as the only effective treatment. Nutrition referral placed for guidance on dietary management and label reading. Baseline bone... 03/20/2024

The Notes tab allows providers to add comments about patient appointments and set up custom alerts that activate under specific conditions.

Reach us out on social media
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Visit our website
www.mimiathealth.com

Write us
info@mimiathealth.com



Join our mission to make chronic care truly patient-centric

With the support of


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