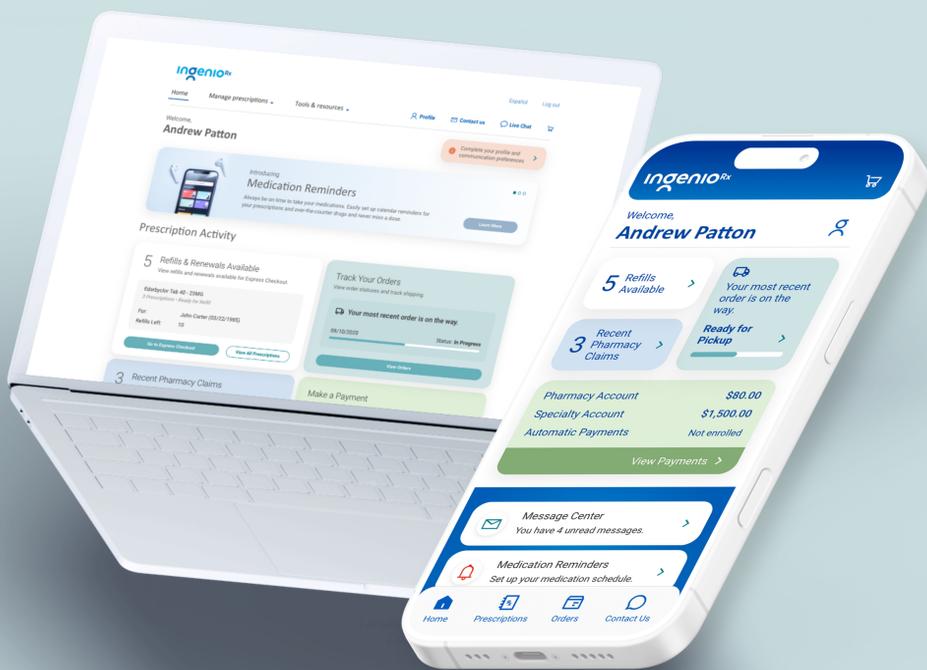


Welcome to



My Role:

Senior UI/UX Designer
Redesign of Web & Mobile apps

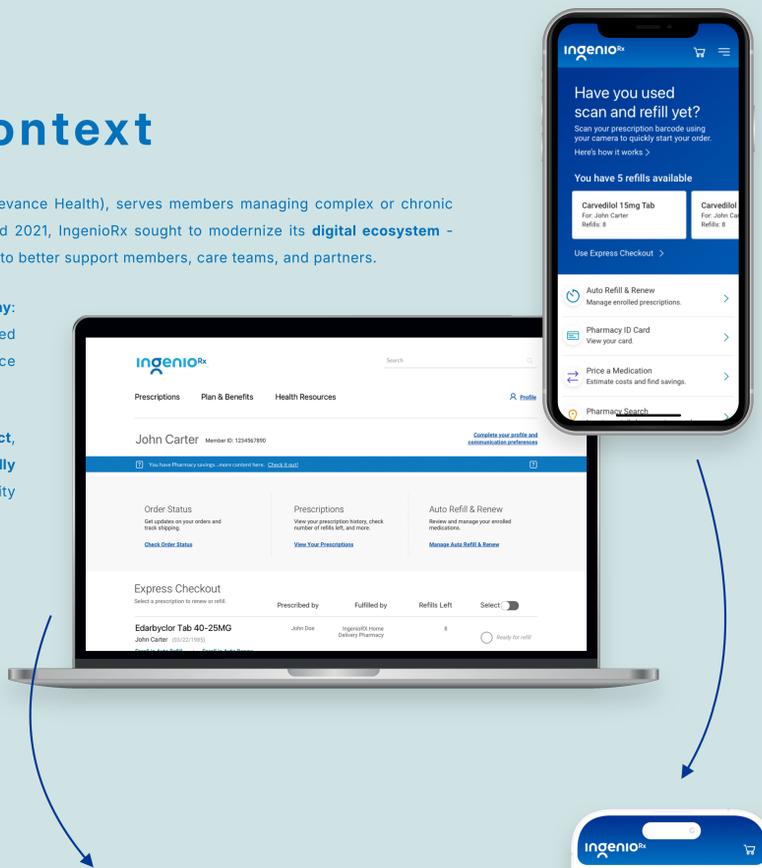
01 /

Introduction & Context

IngenioRx Specialty Pharmacy, a division of Anthem (now Elevance Health), serves members managing complex or chronic conditions requiring specialty medications. Between 2020 and 2021, IngenioRx sought to modernize its digital ecosystem - comprising a desktop web portal and companion mobile app - to better support members, care teams, and partners.

The existing interface was visually flat and lacked hierarchy: different sections blurred together, key actions were scattered vertically across long pages, and the overall experience demanded more cognitive effort from users.

As the Senior UI/UX Designer assigned on the redesign project, my mandate was to create a fresh, intuitive, and visually cohesive experience that aligned with IngenioRx's brand identity and improved both usability and engagement across devices.



02 /

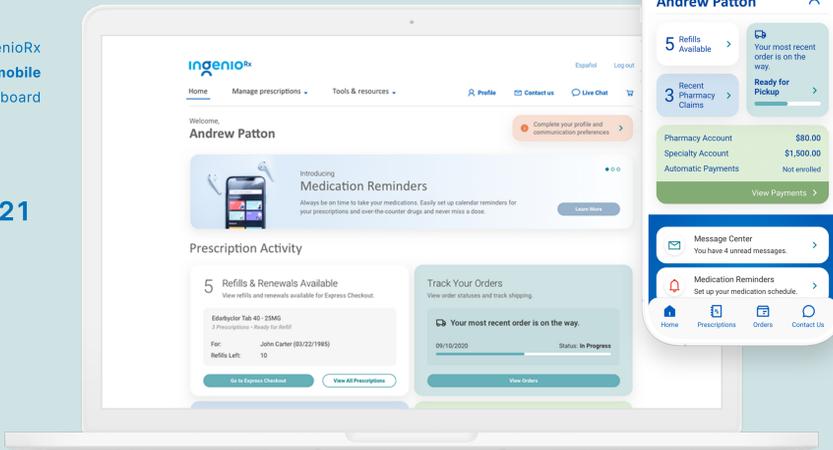
Scope:

The project encompassed a full redesign of the IngenioRx Specialty Pharmacy desktop web platform and mobile application, focusing on the member-facing dashboard and primary navigation flows.

Timeline: 2020-2021

Team:

- Product and business stakeholders USA (IngenioRx / Anthem)
- Design collaboration - UK
- Development team - India



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Design Highlights

A Functional Color Language:

The introduction of a state-driven color system became a defining characteristic of the new IngenioRx UI. It added a layer of visual intelligence - turning color into communication rather than mere decoration.

Cross-Platform Consistency

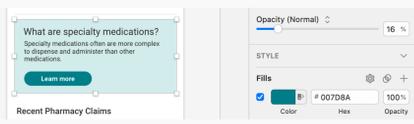
The redesign aligned the desktop web experience and mobile app, ensuring consistent iconography, component behavior, and color semantics. This created a seamless transition for users across devices and improved brand coherence.

IngenioRx Original Design System

Color palette

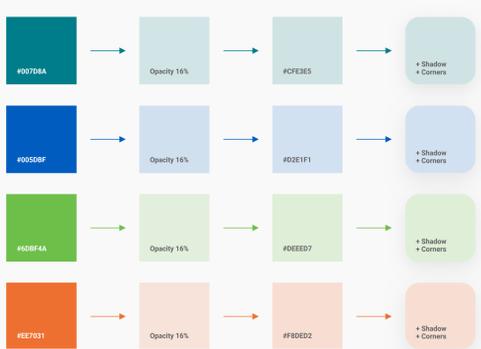


Derivative Pattern



New Colors

The creation of lighter colors



04 /

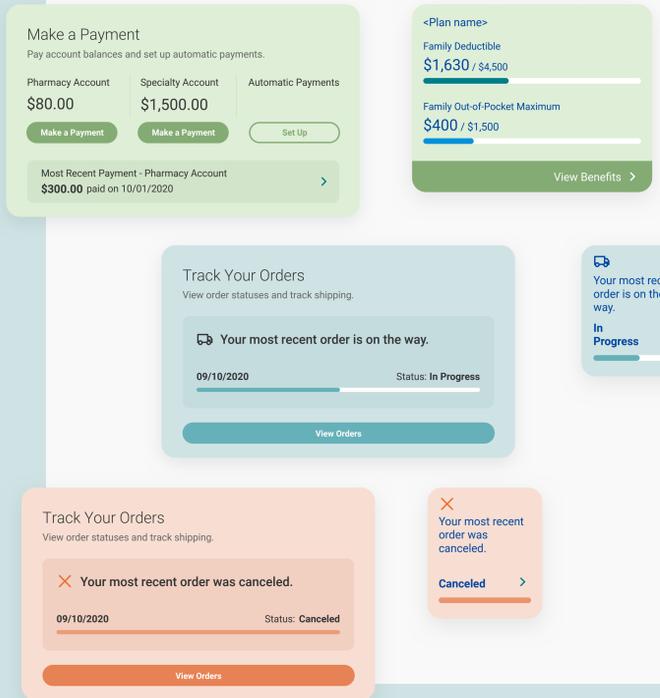
Design Highlights

Dashboard Density & Readability:

By reorganizing content into compact, meaningful clusters, I improved first-impression usability dramatically. The redesigned layout displayed twice as much information in half the vertical space, allowing users to grasp the status of their orders, payments, and claims instantly.

Accessibility & Clarity

Special attention was given to contrast ratios, font scalability, and touch-target sizing, ensuring compliance with WCAG standards and inclusive usability across the member base.



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Reflection & Lessons

Redesigning a healthcare-oriented digital product during a time of accelerated digital adoption (2020-2021) reinforced the importance of empathy, clarity, and collaboration in UX.

Key takeaways include:

- Strategic use of color and hierarchy can dramatically improve scannability and engagement.
- Cross-engineering alignment - particularly between design and engineering teams - must be continuous, not sequential.
- Remote collaboration, when structured around prototypes and shared visual references, can be as effective as in-person design sprints.

