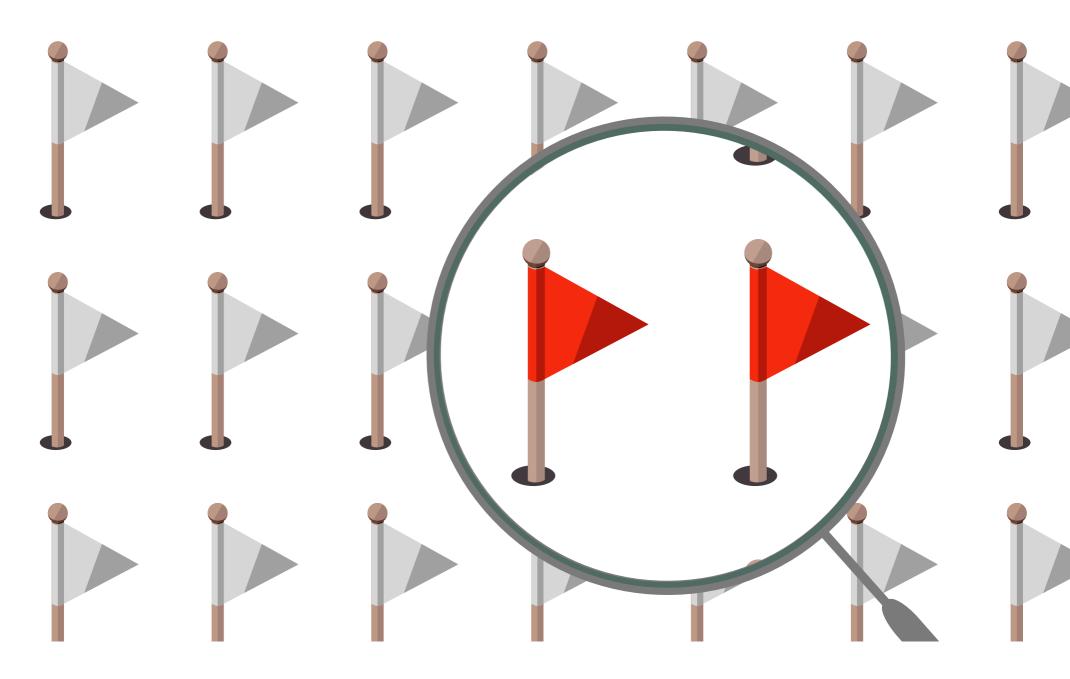


# UXAudit

TeleCare



## **TeleCare**

TeleCare is a Telehealth platform that helps healthcare providers manage patients remotely. It combines a patient dashboard, call interface with transcription, and tools for consultations and data collection in one unified system.

## **UX Specialists**

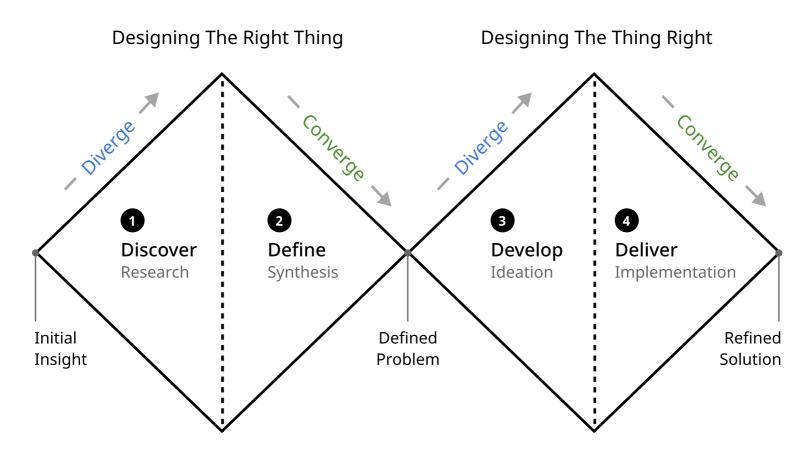
Kshitij Kaushik
UX Lead & Strategist

Manoj Nakum
UX Architect

#### 1. Goal

The goal of this UX Discovery exercise is to assess and recommend areas of enhancement based on customers' experience across TeleCare screens we picked for review.

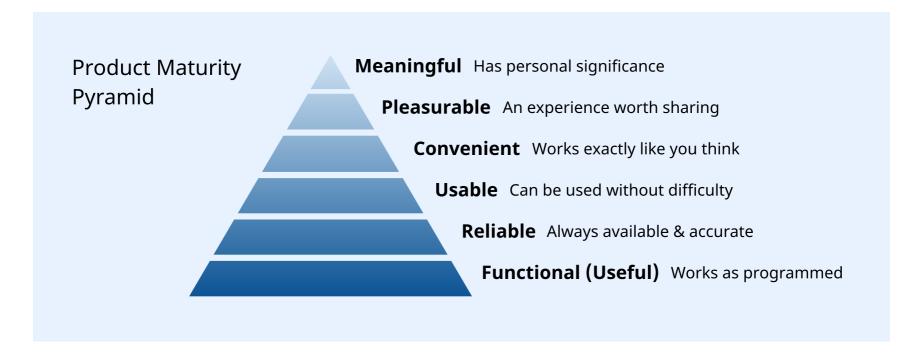
## 2. Koru's Double Diamond UX Approach



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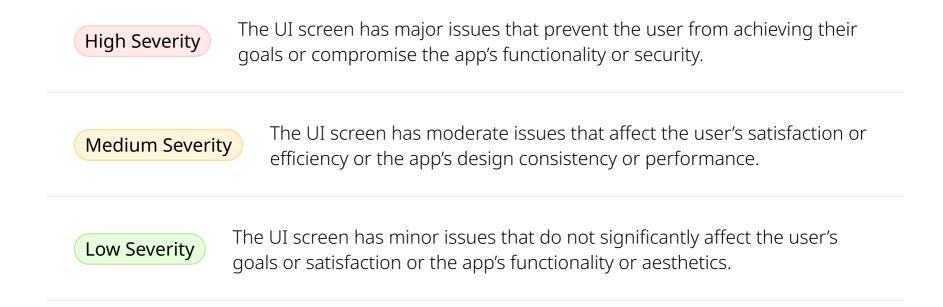
Investigative UX methods reveal quantitative and qualitative insights that build the scope to enhance the usability and intangible aspects of a product and service.

**Objective Assessment:** An objective assessment engages scientific evaluation methods that generate measurable insights. It helps to assess and grade the current maturity of a product while establishing a vision for scope of enhancement. This way, an objective assessment can provide a clear and realistic roadmap for product development and improvement.



## **Assessment Score**

The overall usability assessment score indicates that there are areas of the product or service that need improvement to meet the optimum level of user experience.



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## **Total Issues Found (15)**

0 High Priority 09 Medium Priority 01 Low Priority

Screen Name	Issues Found (Severity-wise)
Patient List	06 Medium Severity
Patient Intake	<ul><li>03 Medium Severity</li><li>01 Low Severity</li></ul>

Screens shown in the "Recommendation" section are samples.

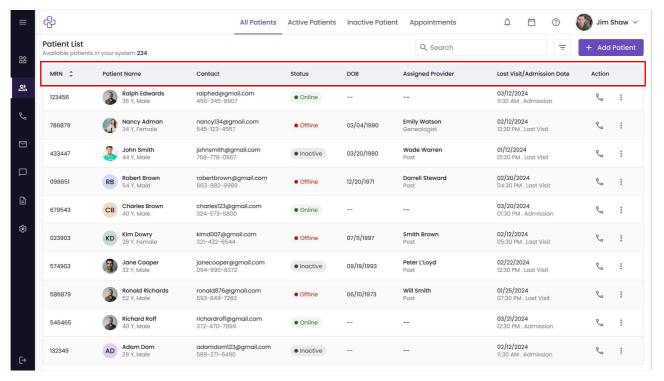
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## 1) Table header Column Sorting

Medium Severity

## **Findings**

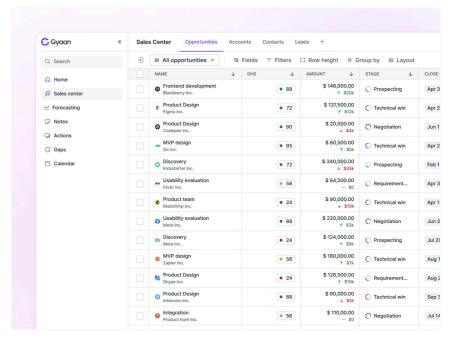
The table currently offers sorting only by MRN, which may limit users' ability to efficiently organize and access patient information according to their needs.



**Table Header** 

#### Recommendation

Conduct user research to identify the most common data organization needs of healthcare providers. Based on these findings, implement sorting and filtering options for the most critical data points (e.g., by provider, status, or recent activity). This targeted enhancement will improve usability without complicating the interface.



Sample Table header

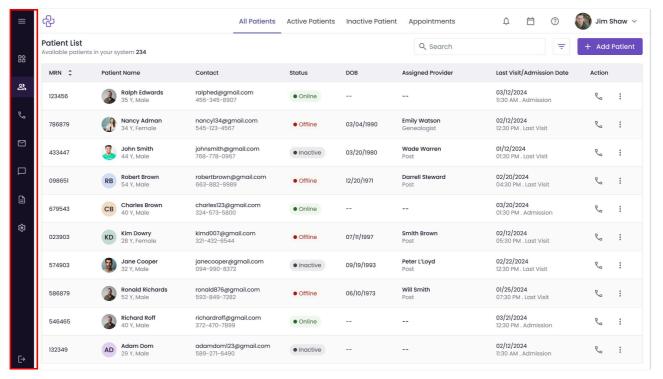
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## 2 Left Navigation Menu

Medium Severity

## **Findings**

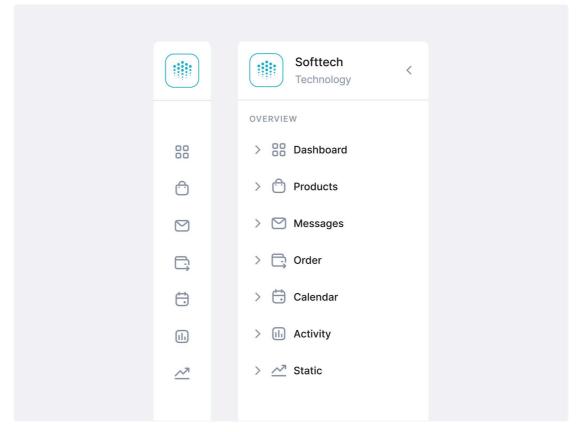
The left navigation bar relies solely on icons without accompanying labels, potentially leading to confusion and a steeper learning curve for users.



**Left Navigation** 

#### Recommendation

Add clear, concise labels next to each icon in the navigation bar to improve clarity and reduce the learning curve for new users. Consider implementing a collapsible sidebar to maintain a compact layout while providing necessary context.



Sample left Navigation

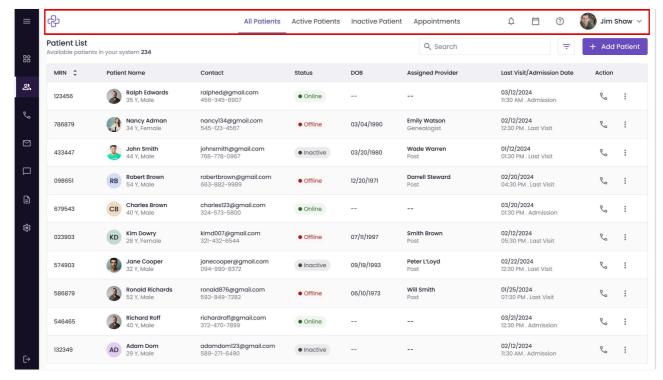
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#### 3) Top Navigation

Medium Severity

#### **Findings**

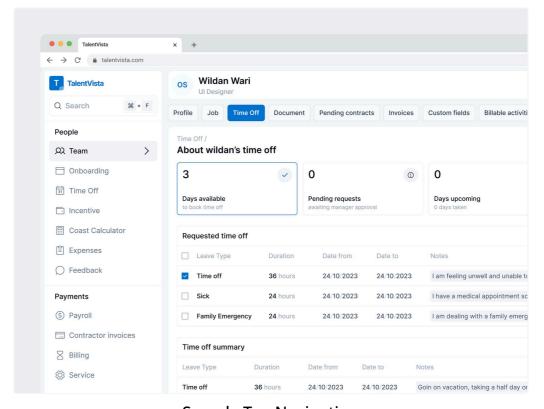
Table filters (All Patients, Active Patients, Inactive Patients) are positioned in the top navigation, which conflicts with established best practices and creates redundancy with the "Appointments" tab duplicating the calendar icon's functionality.



**Top Navigation** 

#### Recommendation

Move table filters above the patient list as toggles or dropdowns. Remove the redundant "Appointments" tab and rely on the existing calendar icon for appointment access. This adjustment will streamline the interface and enhance usability.



Sample Top Navigation

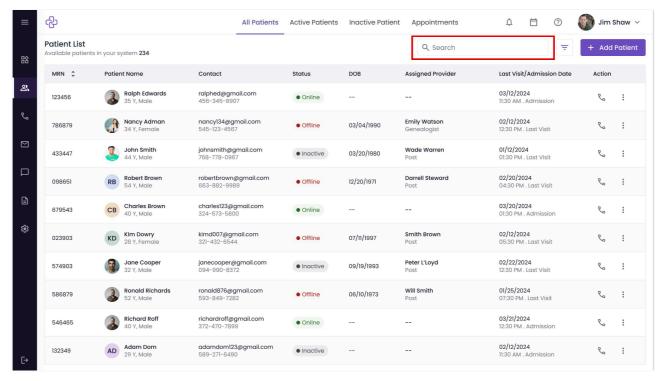
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#### 4) Search Bar

Medium Severity

## **Findings**

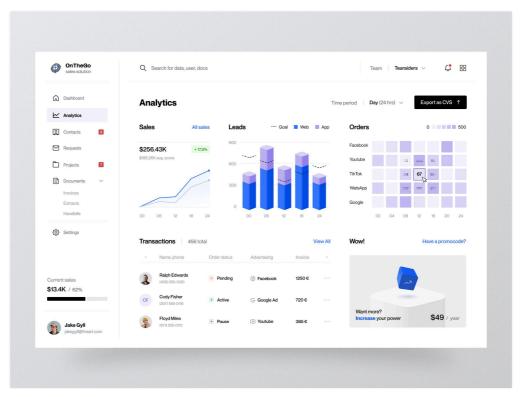
The search bar's placeholder text lacks clarity on which fields are searchable, potentially leading to user confusion and inefficient searches.



Search Bar

#### Recommendation

Update the placeholder text to specify searchable fields, such as "Search by name, MRN, or contact." Consider implementing advanced search options for more precise queries, guiding users toward more effective searches and improving overall usability.



Sample Search Bar

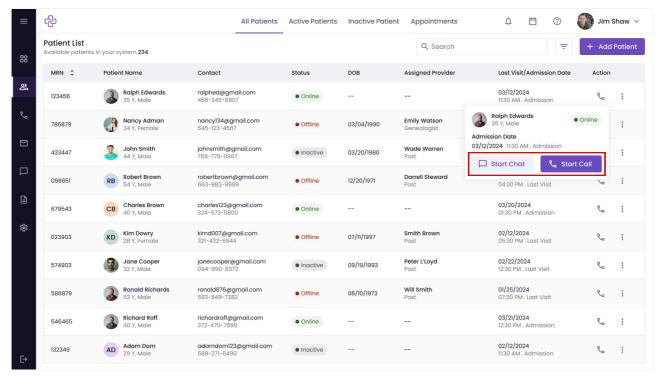
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#### 5) Inconsistent Action Presentation

Medium Severity

## **Findings**

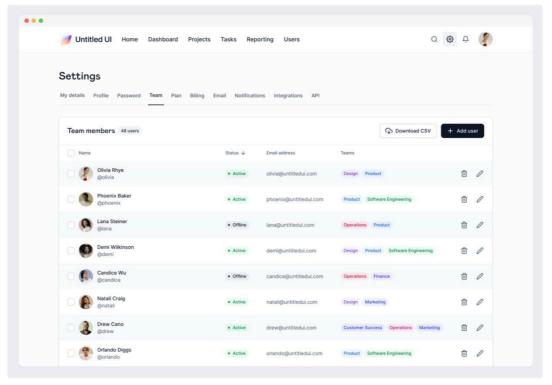
The expanded card offers different action options (Start Chat, Start Call) compared to the main table view (phone icon only), causing inconsistency.



**Patient Expanded Card** 

#### Recommendation

Align available actions between the main view and the expanded card. Add chat and other quick action icons to the main table view to maintain consistency and improve accessibility.



Sample Action column

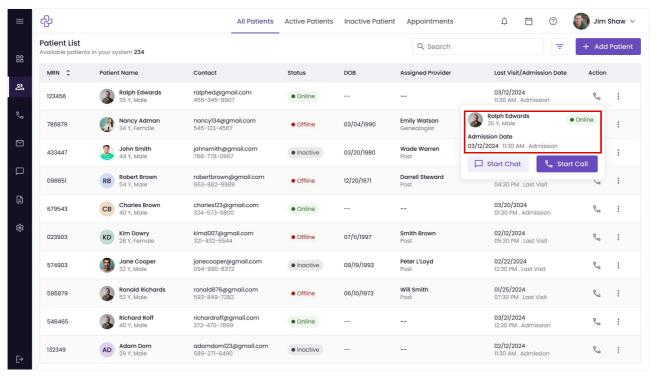
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## 6) Information Redundancy

Medium Severity

#### **Findings**

The expanded card redundantly displays details like name, age, gender, and status, which are already visible in the table row. This repetition diminishes the expanded card's usefulness and clutters the interface.



**Patient Expanded Card** 

#### Recommendation

Leverage the expanded card to present additional, valuable information not visible in the table row, thereby enhancing its utility and justifying the extra interaction required for access.

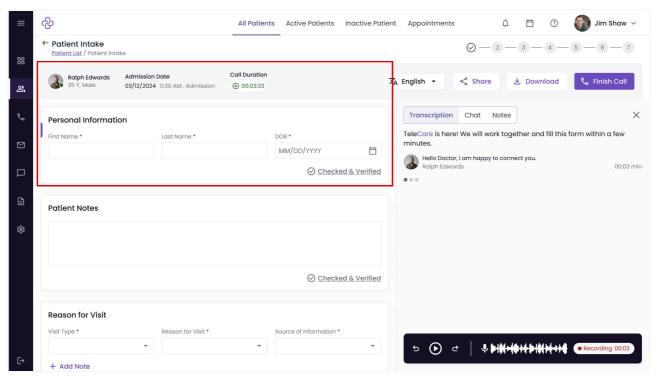
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## 7) Redundant Information Entry

Medium Severity

## **Findings**

The form redundantly asks for personal information (name, DOB) that is already available in the patient's record, leading to unnecessary data entry and potential errors.



**Patient Intake** 

#### Recommendation

Auto-populate the form with existing patient information to streamline the process and minimize the risk of errors. Allow for editing when necessary, but avoid requiring users to re-enter data that is already recorded.

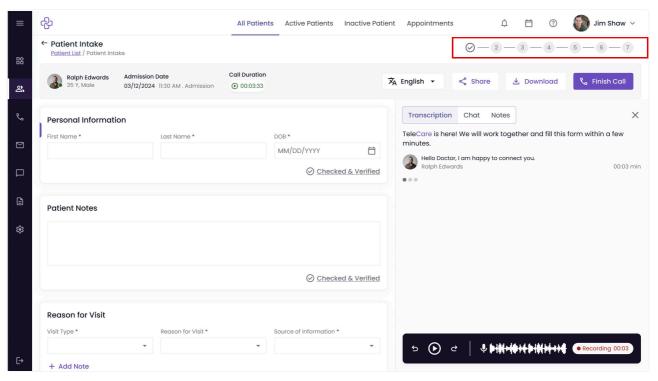
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## 8) Unclear Progress Indication

Medium Severity

## **Findings**

The wizard at the top of the interface lacks sufficient context, making it unclear which stage of the intake process the user is currently in.



**Patient Intake** 

#### Recommendation

Add descriptive labels to the progress indicators and highlight the current step. Providing brief explanations of each step will offer users better context and clarity throughout the intake process.

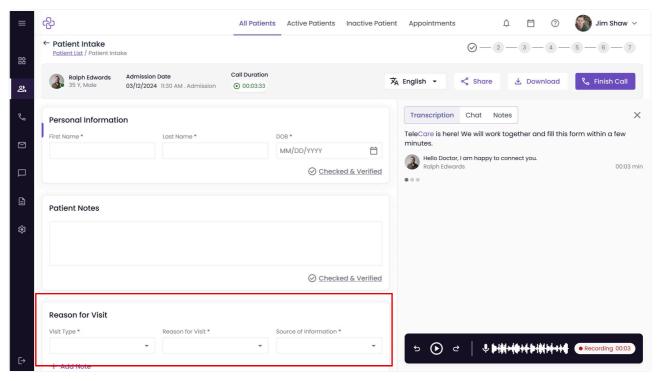
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#### 9) Limited Context for Call

Medium Severity

## **Findings**

The intake form doesn't display the call's purpose, which can lead to cognitive overload as users switch between data entry and managing the call without a clear objective.



**Patient Intake** 

#### Recommendation

Include a section that summarizes the call's purpose, or integrate this information with the "Reason for Visit" section. This addition will provide better context, helping users stay focused during the intake process.

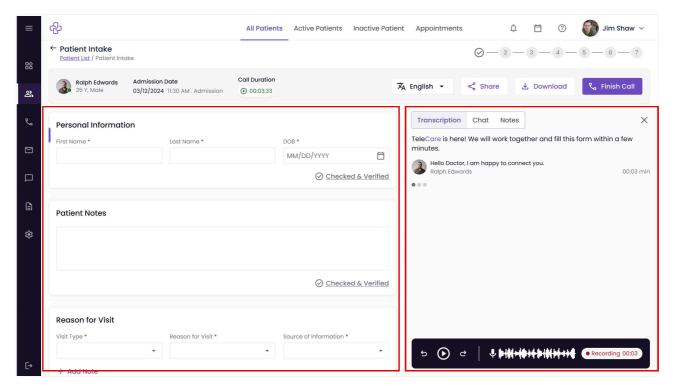
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#### 10) Unclear Visual Hierarchy

Low Severity

## **Findings**

There's no clear visual hierarchy between the patient details form and the transcript section. The transcript, which is likely the primary focus during a call, lacks visual prominence.



**Patient Intake** 

#### Recommendation

Enhance the visual prominence of the transcript section, possibly by using a distinct background color. Alternatively, implement a collapsible patient details section to allow the transcript to take center stage, facilitating better focus on the ongoing conversation.

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