



Clinic EHR

CheckPoint

Get the all-in-one solution for therapists





Executive Summary

Get the all-in-one solution for therapists: EHR, Clearinghouse, & Billing wrapped into one user-friendly platform.

Checkpoint EHR helps organize and streamlines your entire clinical operation in one, easy-to-use interface that's trusted by thousands of behavioral health providers.

It simplifies operations with features like unlimited users, integrated clearinghouse fees, automated billing, and HIPAA-compliant security. The system helps therapists streamline clinical workflows and improve care quality, offering a user-friendly interface and hands-free billing.





Problem Statement

Time-Consuming Documentation: Therapists spend excessive time on manual notetaking, reducing client interaction.

Hidden Clearinghouse Fees: A lot of therapists and clinical leaders don't realize how much additional cost is incurred through Clearinghouse fees.

Uncertainty in Claim Status: Therapists struggle with not knowing the status of their claims during submission.

High Overhead Costs: Managing separate systems for EHR, billing, and clearinghouse increases operational costs.

Clients face delays in accessing care and managing appointments

Core Challenges





The Solution

Client Progress Notes: Go paperless in all your client documentation. Easily record and submit your progress notes, goals, interventions, and treatment plans in one location.

Transparent Pricing: All clearinghouse fees are included in the monthly subscription, preventing hidden costs.

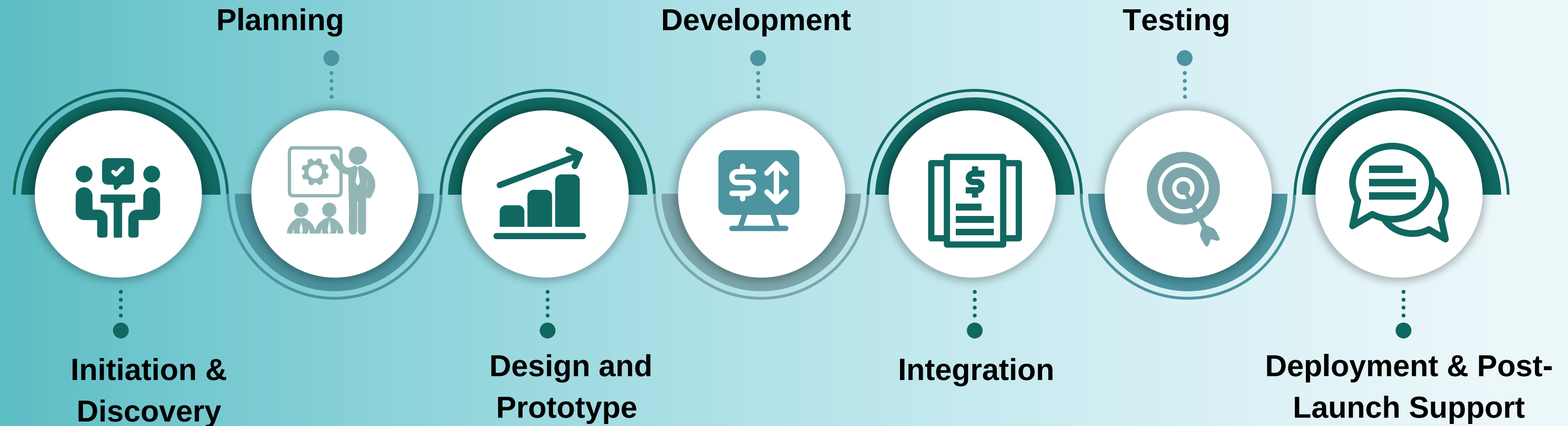
Hands-Free Claim Submissions: Go hands-free in all your billing efforts by automatically batching and sending your daily claims.

Simplified Pricing: A single, all-inclusive pricing structure reduces overhead and improves cost management.

Enhanced Client Experience: Centralized platform where clients can access everything they need—forms, messages, and appointments—in one place.



Project LifeCycle



Initiation & Discovery: Define goals and gather requirements from stakeholders.

Planning: Create a roadmap with timelines, resource planning, and risk mitigation.

Design and Prototype: Develop user-centric designs and prototypes for feedback.

Development: Build the backend and frontend systems.

Testing: Conduct detailed testing to eliminate bugs and ensure reliability.

Deployment: Launch the system with training and full technical support.

Post-Launch Support: Provide updates, address concerns, and maintain performance.



Key Features

Hands-Free Billing: Automate claims submissions to reduce denials, human error, and wasted time on data entry and remittance processing.

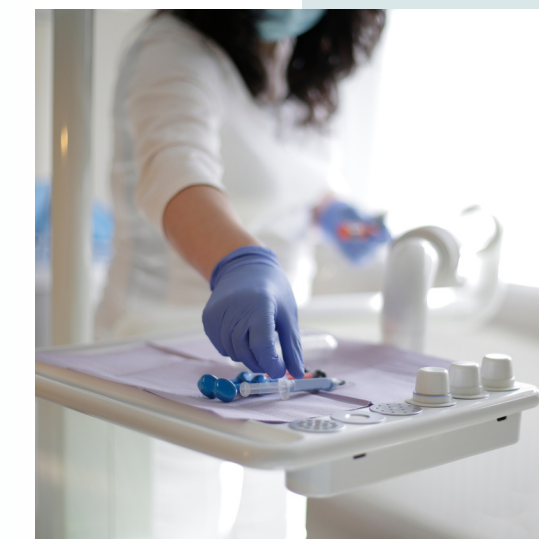
Client Portal: Centralize client communication, documentation, reminders, and payments with a modern, client-friendly interface.

Comprehensive Documentation: Go paperless by streamlining your clinical notes process, building treatment plans, and tracking assessment results.

Authorization Reminders: Seamlessly track authorization units with each payer to avoid possible denials.

Integrated Clearinghouse: Accelerate your claims review cycle by taking advantage of our smooth integration with Availity.

Supervisor E-Signature: Easily transfer progress notes and other documentation for supervisor review with efficient E-Signature functionality.





Project Timeline

The project begins with Planning, where we set goals and gather the necessary information. In the Designing phase, we create and refine user-friendly designs. Development follows, where we build the system, and Deployment ensures a smooth launch with training and ongoing support.



Planning (1 Month)

Define project goals, gather requirements, and create a roadmap.



Designing (2 Months)

Develop user-centric designs and prototypes for feedback.



Development (5 Months)

Build the backend, frontend, and integrate necessary systems.



Deployment (1 Month)

Launch the system, provide training, and offer full technical support.



Tech Stack & Development

- **Backend:** C#
- **Frontend:** Kendo UI, MVC, JavaScript
- **Database:** SQL
- **Notifications:** Twilio
- **Payments:** Stripe
- **Authentication and Authorization:**
Multi-role based
- **Architecture & PM Tools:**
Microservices-based for modularity and scalability. Jira, Teams, and Slack for project management and team collaboration.



**Smart
Solutions**

Thank you!

Looking forward to building something great together — let's connect!

