







# Client Care Search

**Design Research Activities** 



### **Client Care Search Overview**

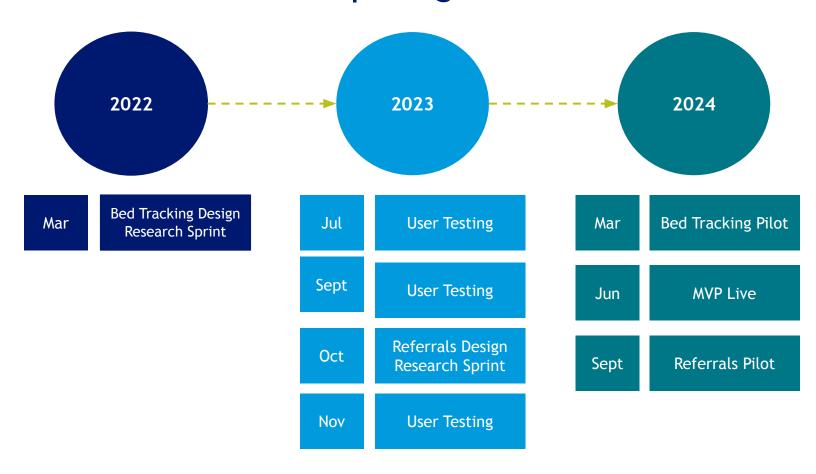
What is Client Care Search?	A system where inpatient and residential behavioral health providers track their bed availability, and where care navigators can find information for client placements.	
Why did BHA create Client Care Search?	The "Client Care Search" tool is outlined in Colorado Revised Statute 27-60-104.5, which states that Colorado's Behavioral Health Administration (BHA) must create "a behavioral health capacity tracking system of available treatment capacity and medication-assisted treatment programs [to] help families, law enforcement agencies, counties, court personnel, and emergency room personnel locate an appropriate treatment option for individuals experiencing behavioral health crises."	
Who are users of the Client Care Search?	<ul> <li>Inpatient / residential behavioral health facilities</li> <li>Outpatient / other types of behavioral health facilities and clinicians</li> <li>State agency care coordination teams</li> <li>Intermediary organizations including MSO/ASOs, RAEs, BHASOs</li> <li>Community-based organizations that provide behavioral health services</li> </ul>	

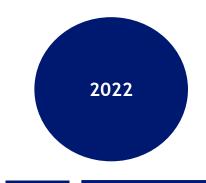


# Types of Design Research Activities

Design Research Sprints	Pilots	User Testing
Purpose: Address high level research questions like "how could bed tracking impact providers?"  Time: 3-4 months  Effort: High	Purpose: Test a specific feature over a period of time to get a better sense of how it would work before going live  Time: 2-4 weeks	Purpose: Get quick turn user feedback on multiple product features  Time: ~1 week  Effort: Low
Method(s):  • Interviews • Surveys  Typical Participants: • 10-20 interviews • >100 survey respondents  Outcomes: Formal Reports	Method(s):      Time-based feature testing     Interviews  Typical Participants: 5-10  Outcomes: Feature improvements	<ul> <li>Method(s):         <ul> <li>Screen share activities</li> <li>Interviews</li> </ul> </li> <li>Typical Participants: 10-15</li> <li>Outcomes: Feature improvements</li> </ul>

## Client Care Search | Design Research Activities





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Bed Tracking Design Research Sprint

#### **Participants**

**120+** providers, peer states, subject matter experts

#### **Key Recommendations**

- Treat capacity tracking data as one part of an overall behavioral health navigation hub
- Use a phased approach (for both implementation and rollout) to learn from the process and build trust with providers.
- 3. Prioritize providers' time, effort and usability because without easy daily engagement system will not be successful.
- Leverage integrations between various components of BHA's tech portfolio as opposed to creating siloes.

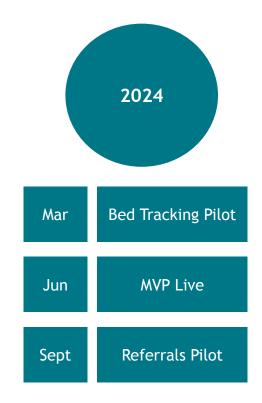


#### **Participants**

**50+** providers, peer states, subject matter experts

#### **Key Recommendations**

- 1. Begin with an MVP that will enable provider to search, assess, and communicate. This should include:
  - a. Standardized, anonymized "Preliminary Profiles" for clients
  - b. Ability to initiate referral requests
  - c. Standardized set of rejection rationales
  - d. Streamlined client escalation process
  - e. Key supportive features, such as preferred/favorited providers, referral request logs, consent reminders, and provider notifications and messaging
- Usability improvements to above functionalities through provider user testing



#### **Participants**

**80+** providers, professional care navigators

#### **Key Recommendations (In Progress)**

- Continued usability improvements to core functionalities now live in MVP (minimum viable product) version of Client Care Search
- 2. Forthcoming recommendations on referral request features via pilot results