

Embracing Digital Care

Shifting Clinician Mindsets for Future Success



MEDBRIDGE

Participants



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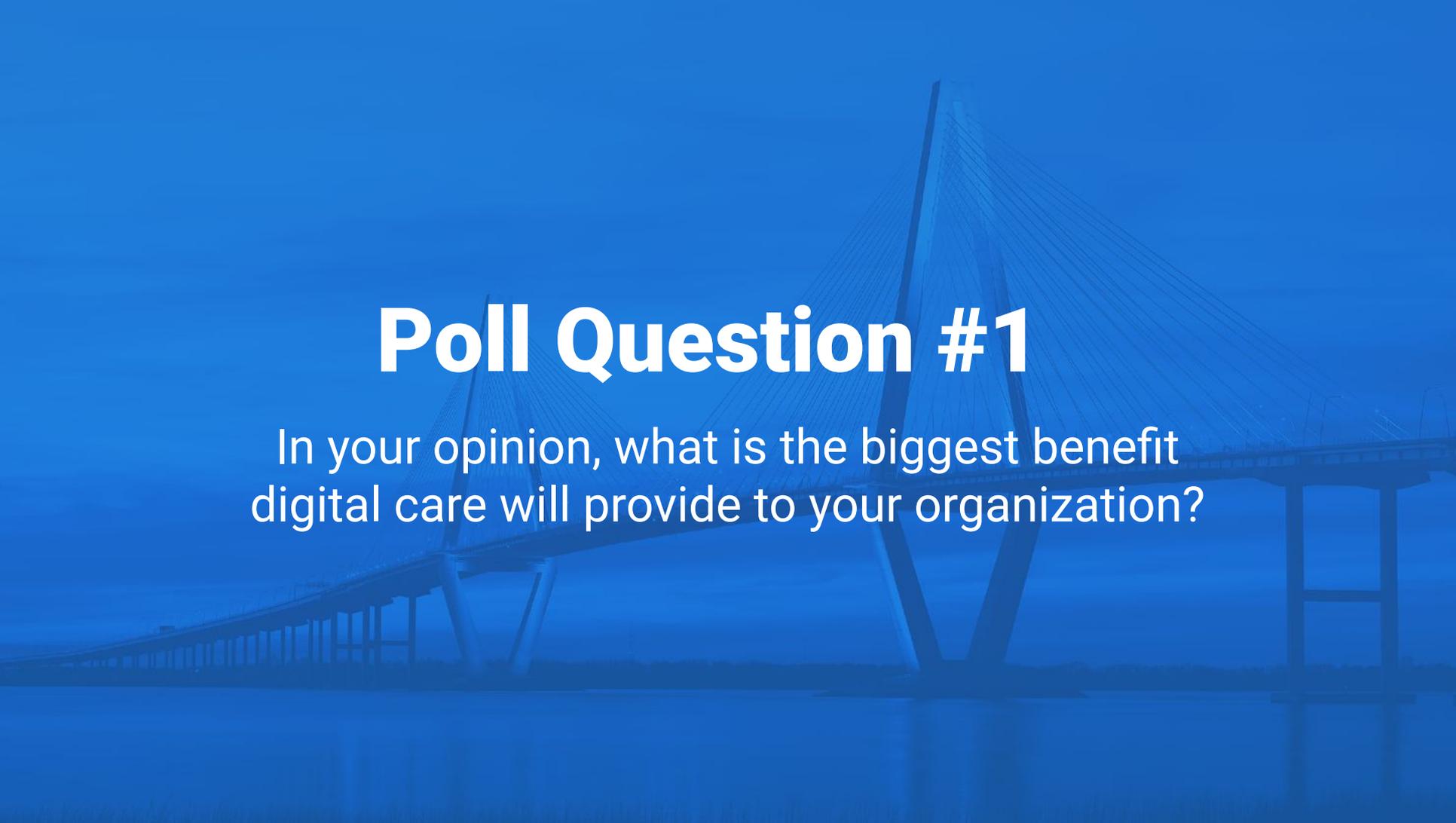
Stephanie Mataya

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Poll Question #1

In your opinion, what is the biggest benefit digital care will provide to your organization?

The background is a blue-tinted photograph of a cable-stayed bridge. The bridge has two prominent, tall, A-frame pylons. Numerous stay cables fan out from the top of these pylons to support the bridge deck. The bridge spans across a body of water, and its reflection is visible in the calm surface below. The sky is a clear, light blue, and the overall scene is serene and modern.

Industry Trends: Digital Care



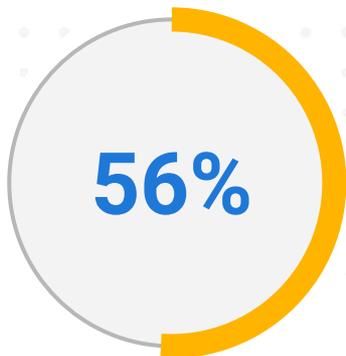
Access to care



**Ease of using
healthcare services**

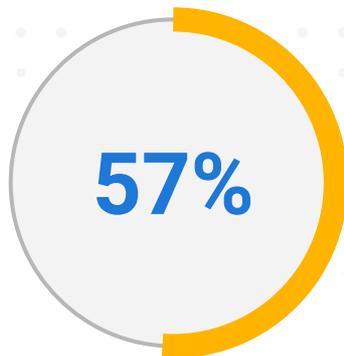


**Quality
customer service**



of consumers
**prefer digital
offering for minor
conditions**

EY, 2023



of consumers
**prefer digital
offering because
"it saves time"**

EY, 2023



of people who
have used virtual
care said they
would use it again

Evernorth, 2023

83% of patients say convenience is more important to them now than it was 5 years ago.

Lederman & D'Alfonso, 2021

Average Wait Time for

a...

Physician: **26 days**

PCP: **20.6 days**

Cardiologist: **26.6 days**

Ortho Surgeon: **16.9–55 days ***

* depending on the market

AMN Healthcare, 2022

183 Million

people in the US currently
live in areas without
sufficient access to a PCP

AMA, 2023



of clinicians surveyed say they are experiencing burnout

APTA

21,000

PTs left the field in 2021

APTQI

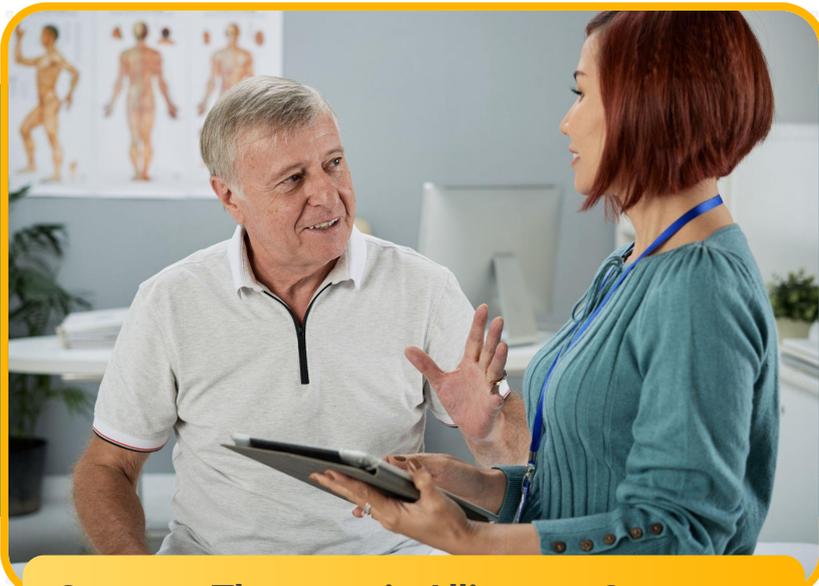
**30+
Days**

is the average wait time to see a physical therapist

APTQI, 2017



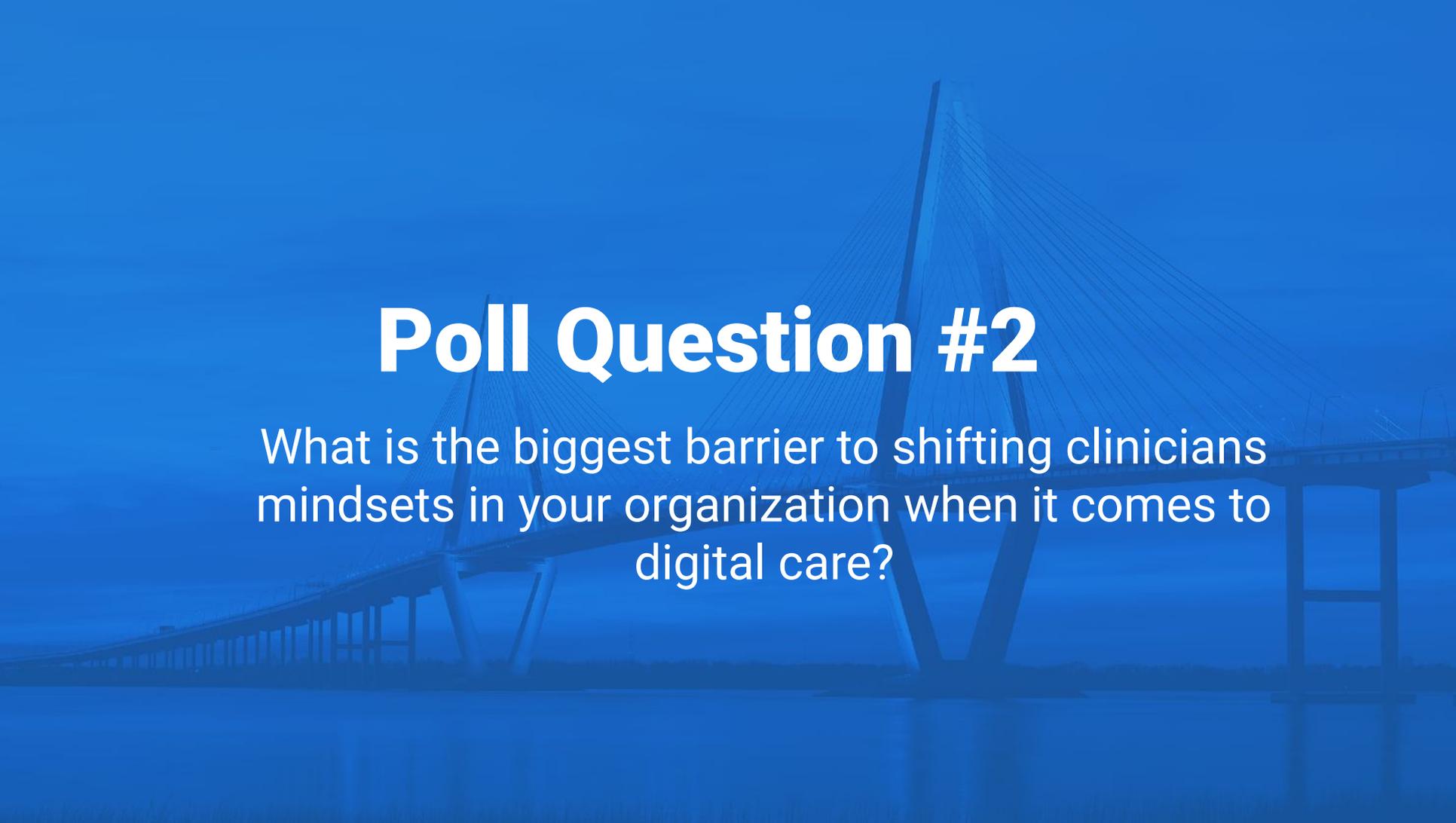
**Clinician's
Expertise**



Digital Care

Stronger Therapeutic Alliance + Outcomes





Poll Question #2

What is the biggest barrier to shifting clinicians mindsets in your organization when it comes to digital care?

The background of the slide is a blue-tinted photograph of a cable-stayed bridge. The bridge has two tall, A-frame pylons with numerous stay cables supporting the deck. The bridge spans across a body of water, and its reflection is visible in the calm surface below. The sky is a clear, light blue. The overall aesthetic is clean and professional.

Change Management

1. Know the Why

Clinicians

Clinical Efficiency
Standardized Care
Visibility

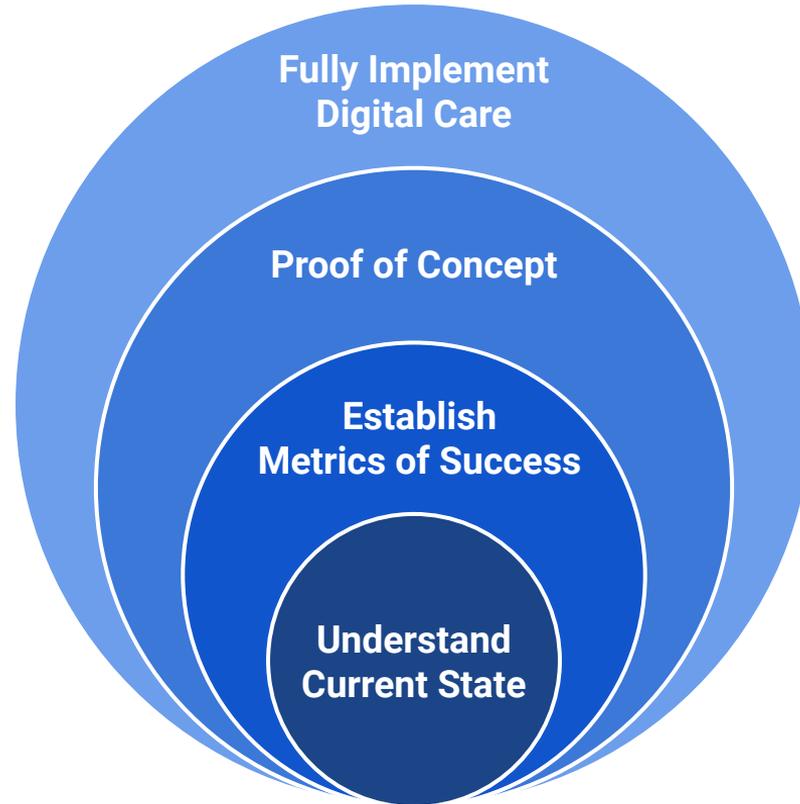
Patients

Increased Adherence
Motivating
Improved Outcomes

Organization

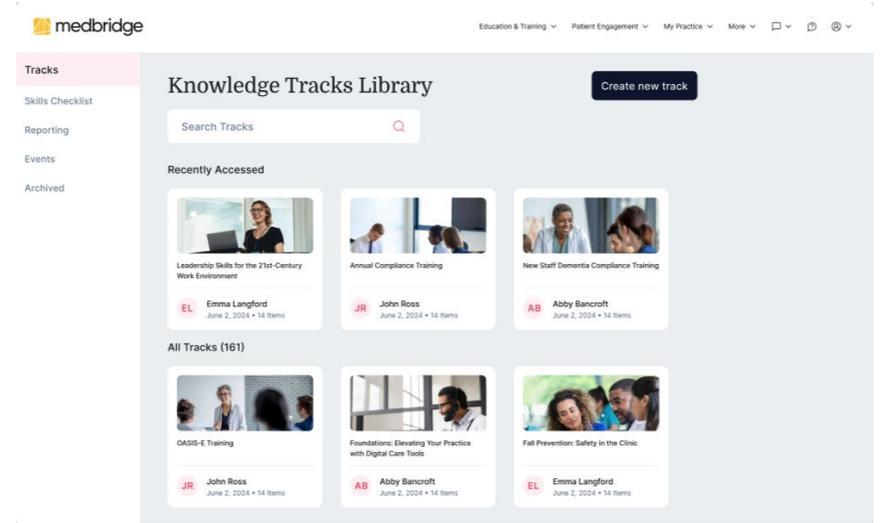
Shift to VBC
Digital Transformation
Initiatives

2. Dream Big, Start Small



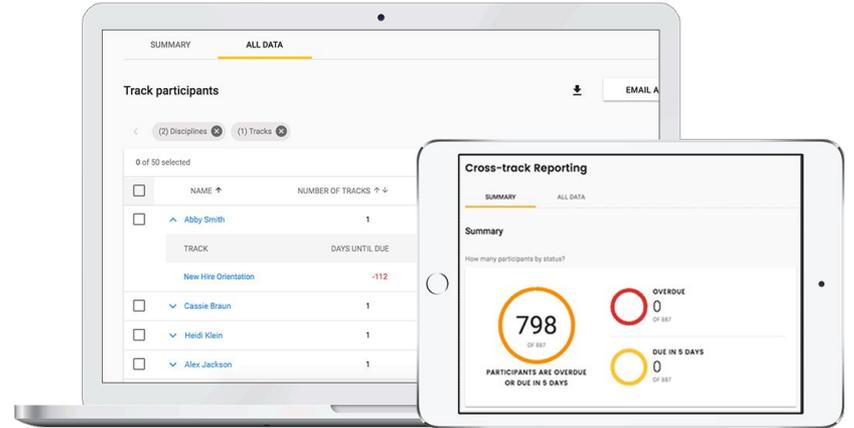
3. Train Effectively

- Leverage existing education tools
- Continuous feedback loops
- Create a digital care competency
- Tailored training



4. Identify Ownership Opportunities

- Set goals at individual, clinic, or region levels
- Incentivise change management leaders within your team
- Highlight internal champions
- Leverage Super Users
- Provide virtual care positions



5. Share Successes and Close the Loop

- Report on the outcomes of your digital sharing initiatives
 - Do the clinicians find value? How do they feel about the change?
 - Are patient satisfaction scores improving?
 - Are patients completing their plan of care?
 - Are patients getting better?
 - Has there been a reduction in printing (and cost savings associated with that)?
 - Ask for feedback!

Change Management Framework

1. Know the Why
2. Dream Big, Start Small
3. Train Effectively
4. Look for Ownership Opportunities
5. Share Success and Close the Loop

Up Next: BayCare Customer Story



BayCare



MEDBRIDGE

A blue-tinted photograph of a cable-stayed bridge over water. The bridge features two prominent A-frame pylons with numerous stay cables. The bridge deck extends into the distance on the left. The water is calm, reflecting the bridge's structure. The text "BayCare Section" is overlaid in white, bold, sans-serif font in the center of the image.

BayCare Section



Introductions

Stephanie Mataya, M.S. CCC-SLP, BCS-S
Katy Casillas, PT, DPT, CPHQ

BayCare Rehab by the Numbers

Non-Profit Community Hospital System Serving West Central Florida

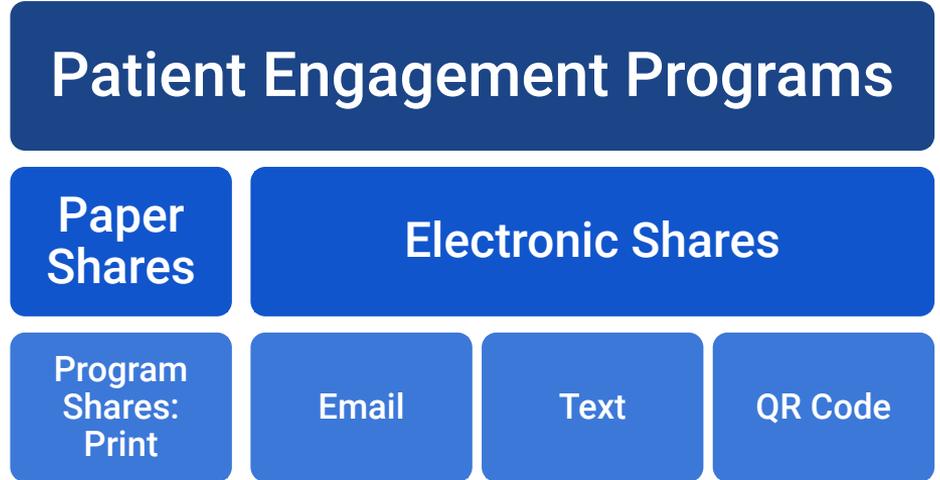
- 15 hospitals
 - Including a children's hospital and two women's hospitals
- 17 outpatient rehab clinics
 - Four of those pediatric
- One skilled nursing facility
- One LTAC
- Therapists: PT, OT, SLP, ATC, and audiologists
 - 500+ acute
 - 300+ OP
 - 200+ HHC

The Why

- Individualized care for patients using exercise programs tailored for their needs
 - Modifications easily made to update as patient progresses
- Adult learning model
 - Visual learning through use of videos enhances understanding and adherence
- Accessibility
 - Patients can access anytime and anywhere
- Therapist satisfier
 - Therapists are important stakeholders
 - Streamlines process of creating and distributing programs resulting in clinical efficiency
 - Evidence based exercises: up to date and high-quality programs
- Stepping-stone for further innovations and improvement in patient care

The How: Analysis

- Baseline data
- Evidence support
- Leadership discussions
- Department team goals



Patient Engagement Programs

Paper
Shares

Electronic Shares

Program
Shares: Print

88%

Email

7%

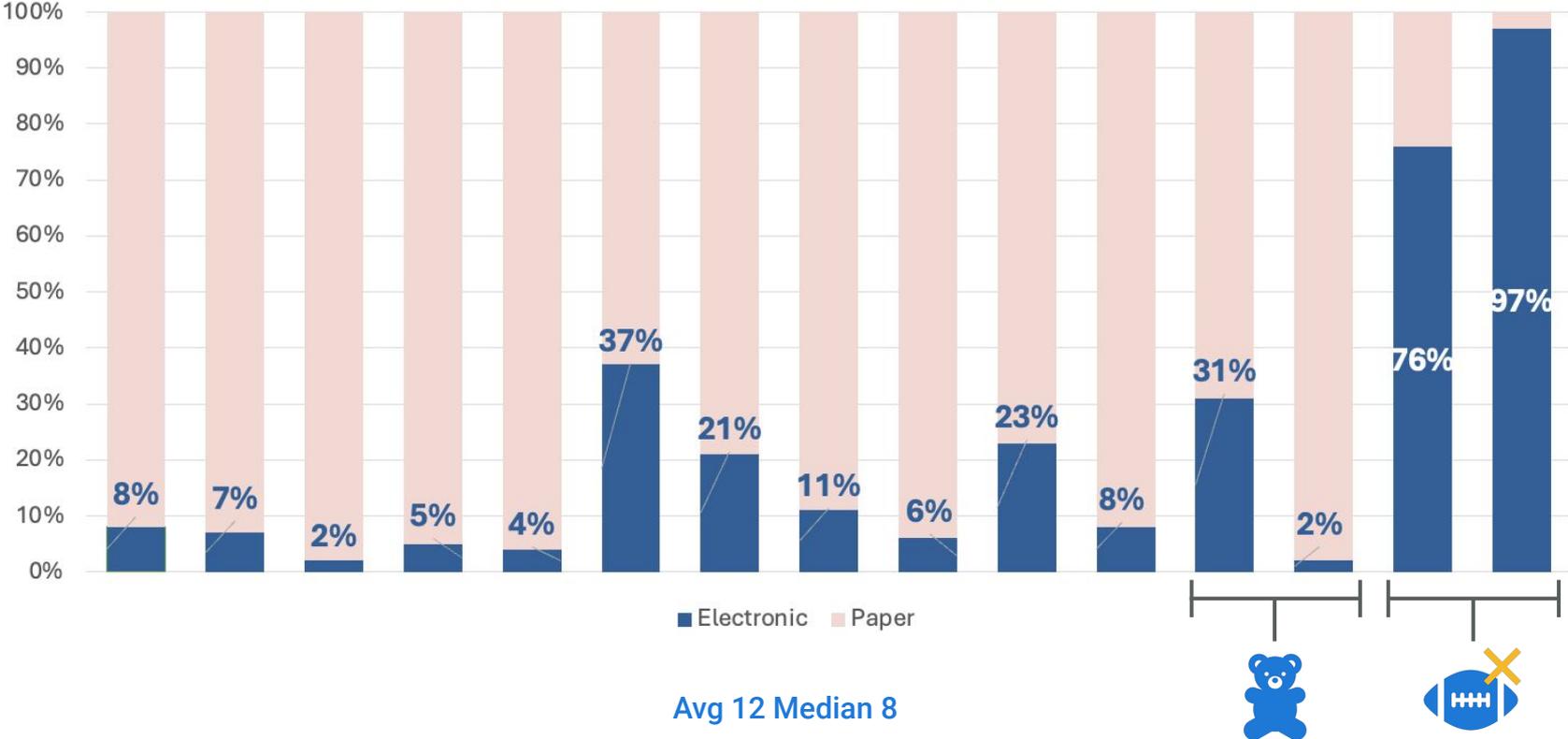
Text

5%

QR Code

0%

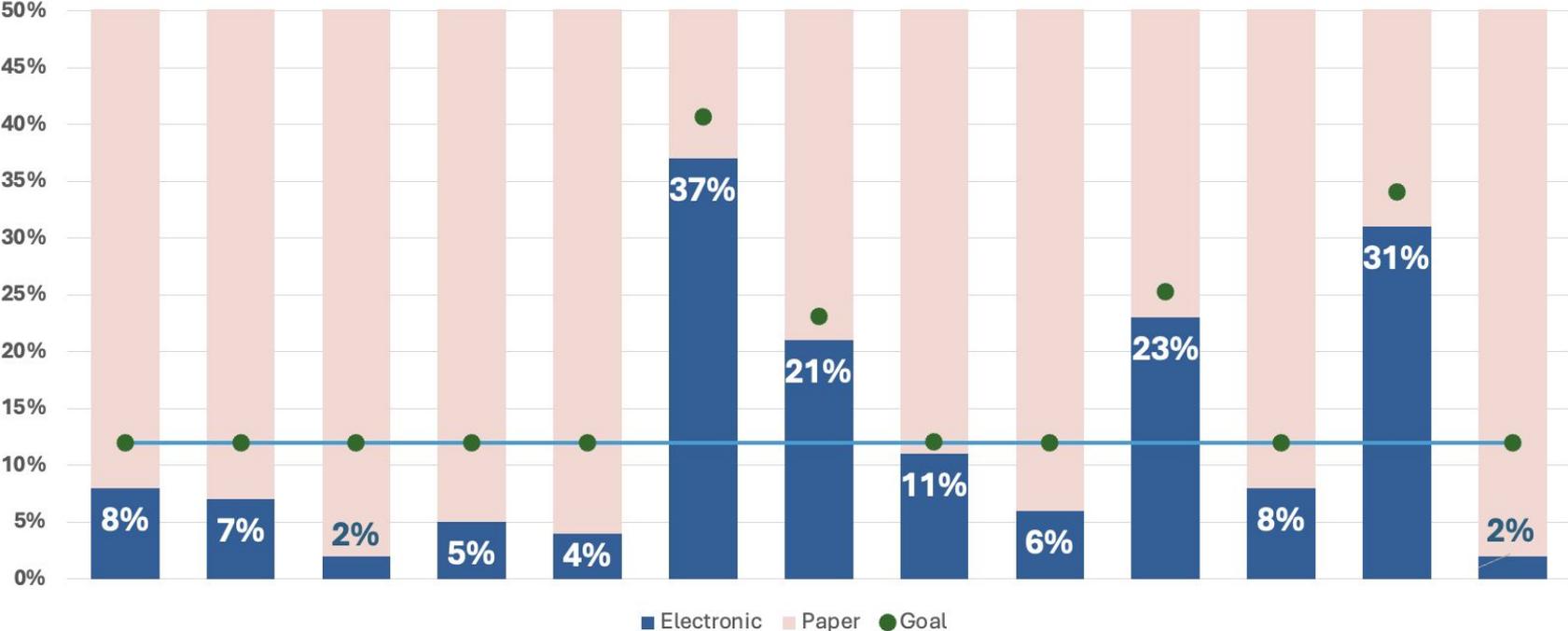
Baseline: April 2022–March 2023



Goal Setting

- Goal set based on department baseline
 - <12% need to reach average
 - >12% need to increase by 10%
- Progress monitoring
 - Monthly updates to managers using Medbridge analytics
 - Manager and EQA touchpoints to support goal

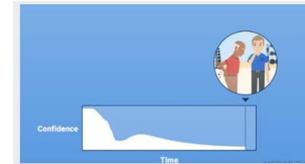
Goals



Avg 12 Median 8

The How: Knowledge Tracks

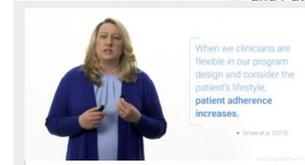
- Annual ongoing competencies: Medbridge Knowledge Tracks
- CEU courses and HEP supportive content
 - 2023
 - Enhancing Patient Engagement Throughout the Course of Care
 - Understanding Therapeutic Alliance and Patient Expectations
 - 2024
 - Getting Started With Medbridge HEP for HEP Lite Users
 - Improving HEP Compliance: Translating Knowledge From Therapist to Patient
 - Improving HEP Compliance: Motivating the Patient
 - 2025
 - Strategies for HEP Activation: Consistency and Commitment
 - HEP Adherence and the Importance of Patient Values



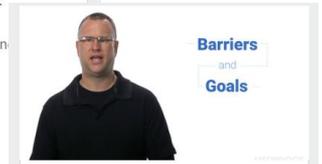
Enhancing Patient Engagement Throughout the Course of Care presented by Craig Phifer



Understanding Therapeutic Alliance and Patient Expectations by Craig Phifer



Improving HEP Compliance: Motivating the Patient presented by J.J. Mowder-Tinn



HEP Adherence and the Importance of Patient Values presented by Shawn Burger

The How: Super Users

- Identified Super Users
- Advocated for at least one per site
- Staff meeting presentations
- Clinician buy in
- Tech/support team members

The How: Documentation

- EMR enhancements
- Informatics analysis and process
- Specified location
 - Last charted value
 - Copy paste
 - Consistency and carryover

Document for EMR

Copy the program text below and paste into the patient chart for easy documentation.

Access Code: MG[REDACTED]
URL: <https://Baycare.medbridgego.com/>
Date: 08/16/2024
Prepared by: KATHRYN

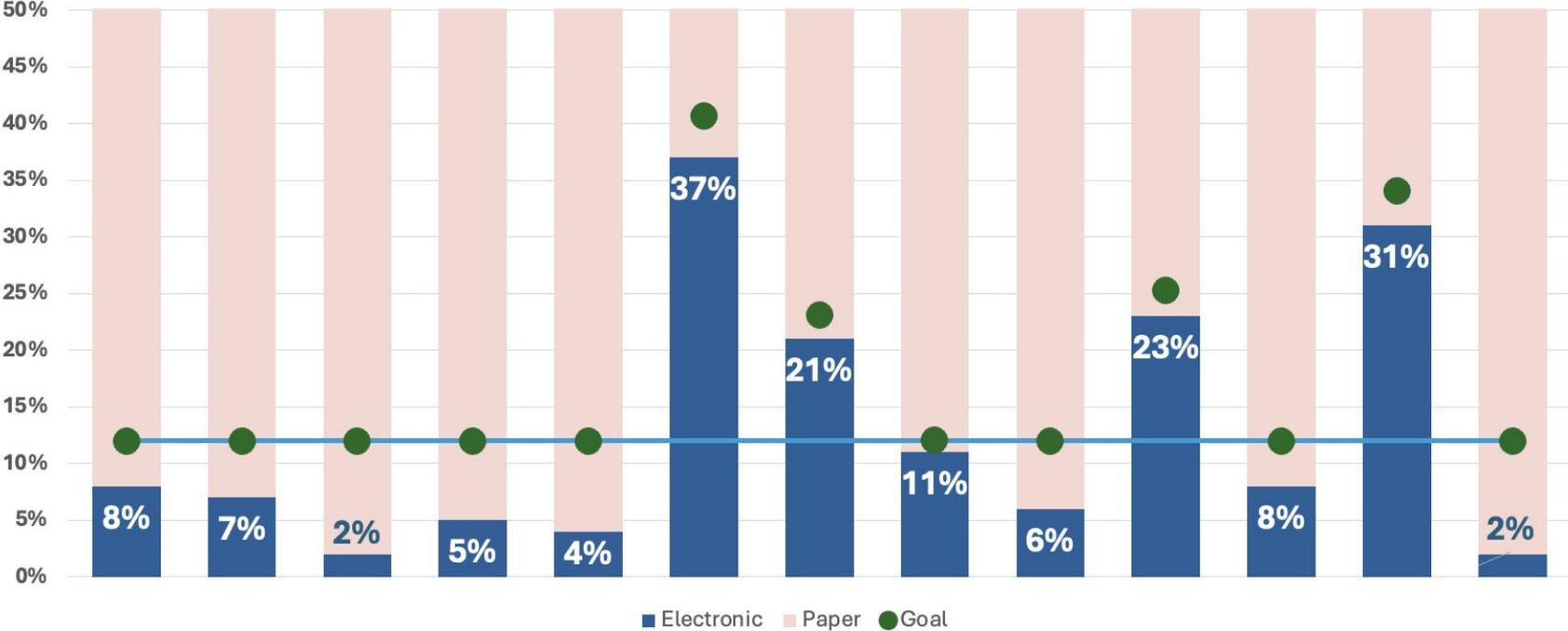
Exercises

- Standing Gastroc Stretch - 2 x daily - 3 sets - 30 hold
- Seated Gastroc Stretch with Strap - 2 x daily - 3 sets - 30 hold
- Seated Ankle Circles - 2 x daily - 2 sets - 10 reps

Don't show this message after saving or assigning program

CLOSE **COPY TEXT**

Reminder: Goals



Avg 12 Median 8

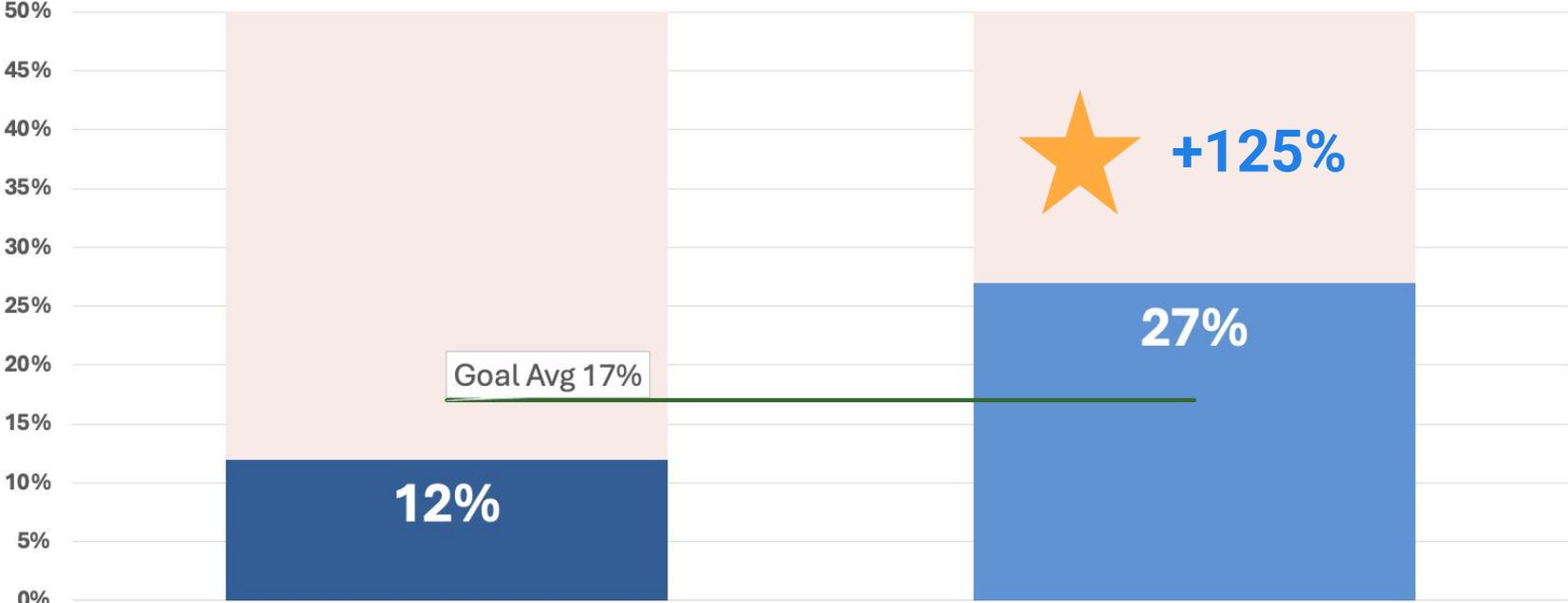
Results: April–December 2023



Avg 27 Median 21



Overall Results

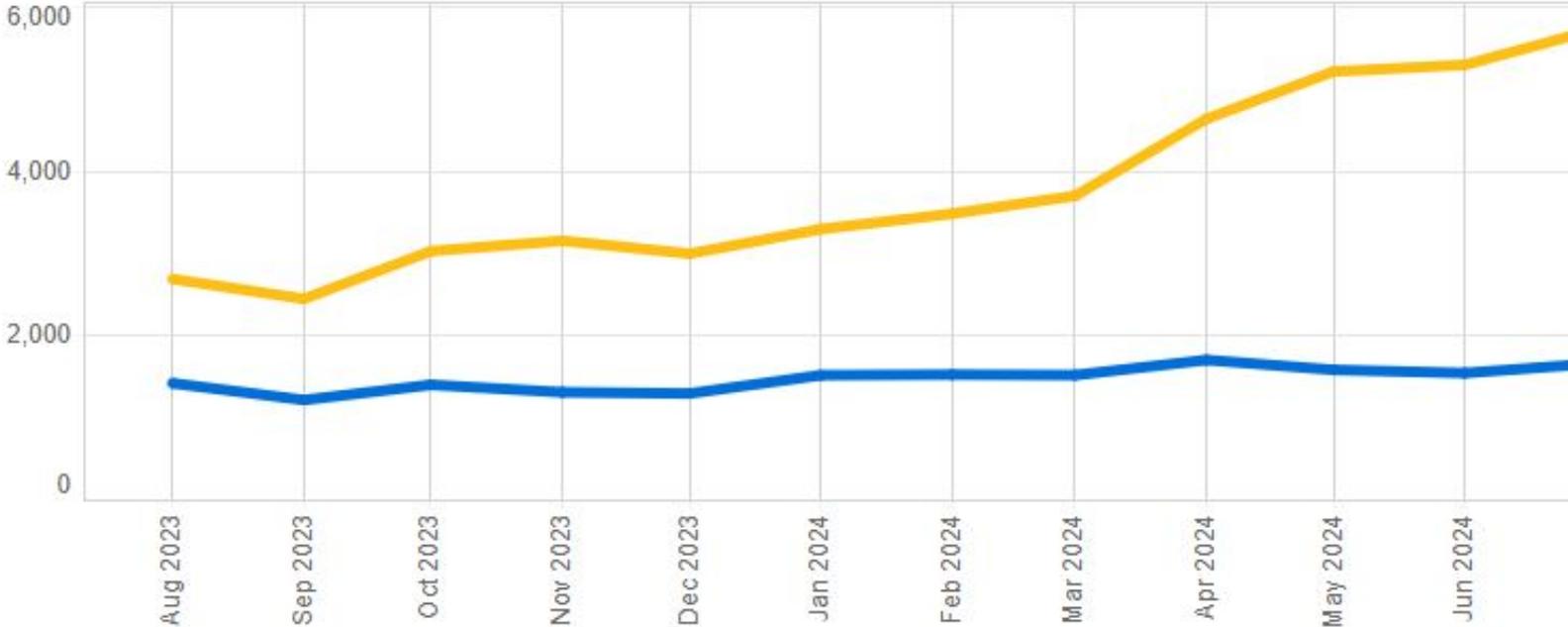


Results

- The team embraced it and liked it, they want more of it
- Success of end user education: templates
- Happy patients
- Improved access to care

Patient Engagement Activity

■ PE Programs ■ Patient Logins



What's Next

- 2025 ongoing competencies
- Acute care pilot
- Researching SNF and HHC specific needs
- Department and individual team member goals
- HEP Creation Committee: standardization
- Access: how to serve more patients?
- Patient engagement: researching RTM

Metrics of Success

▲ 125%

Patient Engagement

Largest Spread: 64 Points

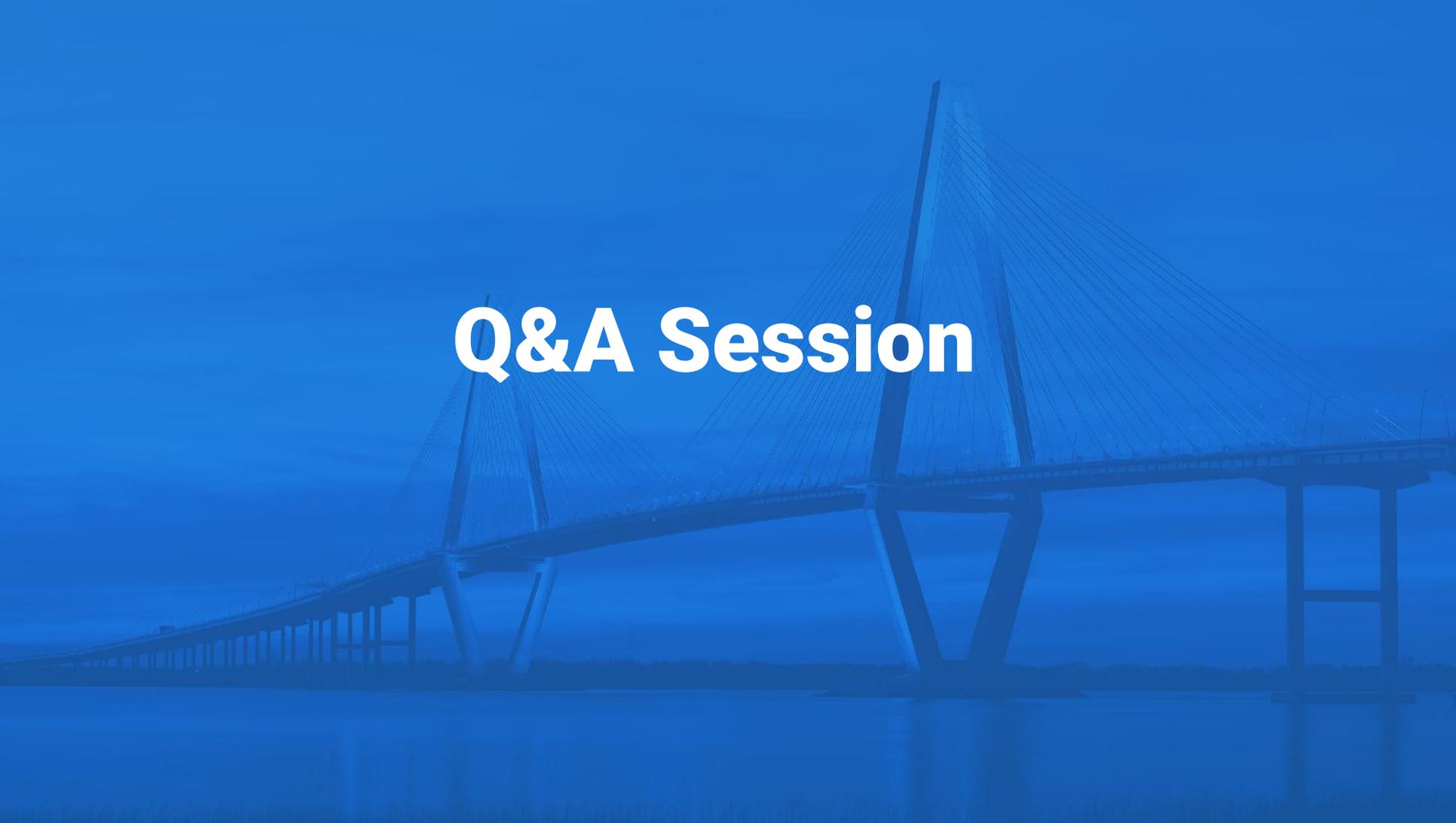
Patient Reviews

Additional References

- Effectiveness of home-based exercise delivered by digital health in older adults: a systematic review and meta-analysis | Age and Ageing | Oxford Academic (oup.com)
- Do digital interventions increase adherence to home exercise rehabilitation? A systematic review of randomised controlled trials - PMC (nih.gov)

Poll Question #3

Agree or disagree: My providers are comfortable explaining and educating patients on the benefits of digital care?

A blue-tinted background image of a cable-stayed bridge over water. The bridge features two prominent towers with multiple stay cables supporting the deck. The bridge spans across a body of water, and the sky is a clear, light blue. The overall image has a monochromatic blue color scheme.

Q&A Session



Poll Question #4

Would you like to learn
more about Medbridge?