

ACTIVATE PATIENTS: RIGHT PLACE, RIGHT TIME, RIGHT MESSAGE

Leverage Altura's expertise and proven patient activation solutions for Value-Based Care Enablement.

Altura specializes in focused patient interaction, supported by a skilled remote team, robust technology, and actionable data analytics. Our flexible service offering supports:

- Patient outreach to identify and address care gaps over time.
- Proactive screening for accurate risk adjustment.
- A targeted approach to address key quality measures and unassigned members effectively.
- Medicare Fee-for-Service (FFS) opportunities.
- Older adults with resources for strength, mobility and fall prevention (UpRight™).
- Cost-saving initiatives to drive efficiency and sustainability.

"Altura's team and technology enables our clinical teams to focus on the right patients at the right time across many quality and performance initiatives."

- Teresa Hodgkins PharmD, BCACP
SVP of Value Based Programs
Desert Oasis Healthcare



Medical Group Benefits:

- Optimize quality metrics
- Improve patient satisfaction & retention
- Decrease hospital/ER costs
- Increase FFS revenue
- Reduce staff burden while extending clinical resources



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MORE ON BACK >

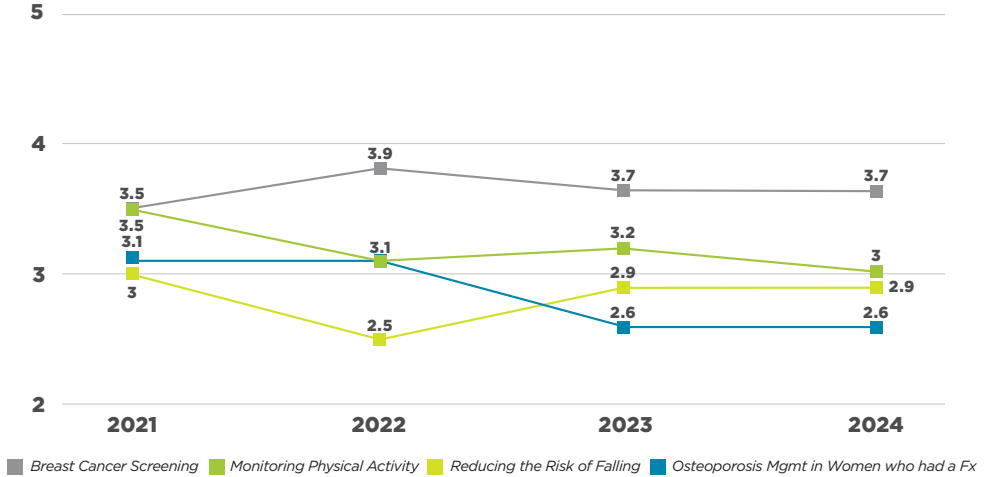
Check out our published article with the QR code below:

**On the Move:
Achieving Performance While Improving Care**



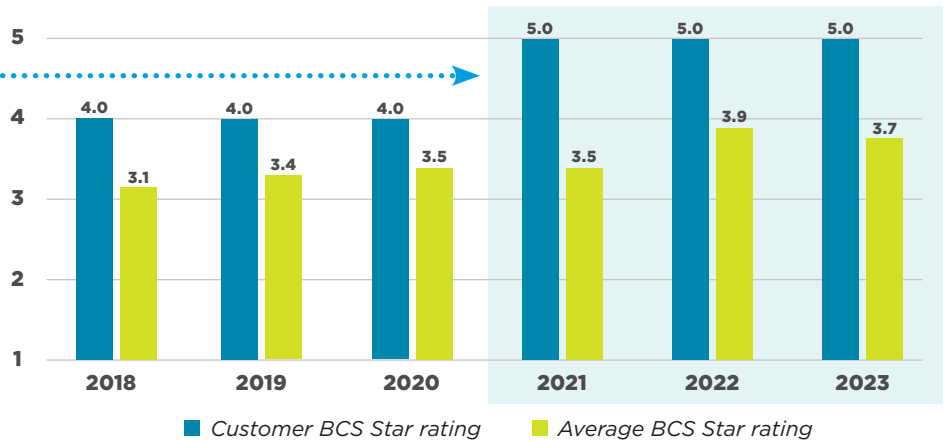
Quality measures continue to decline or remain low Targeted patient outreach can improve scores

2021-2024 Star Rating for select Part C Measures



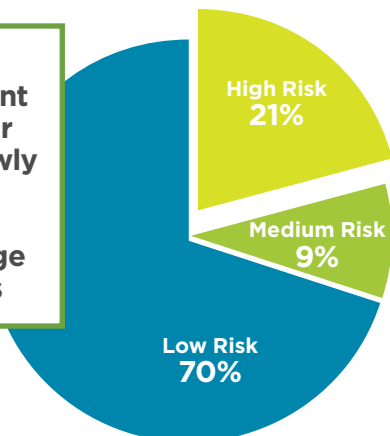
Altura Impact on Breast Cancer Screening measure

2018-2023 Star Rating for BCS Measure (Altura support initiated in 2021)

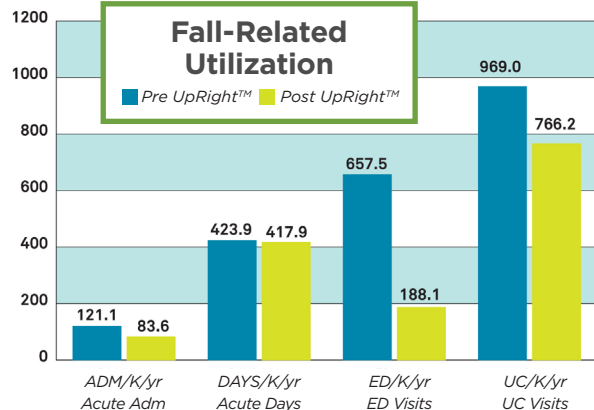


Proactive new member risk identification

Risk assessment results for 2,533 newly enrolled Medicare Advantage members



Prevent avoidable ED and hospital utilization



N=146, 34% males, 66% female, average age=80 years, average# of conditions=11 (Note: From DOHC fall prevention registry, ADM = admissions, ED = emergency department, UC=urgent care, K = per thousand, yr = year)