AMPLIFYING YOUR
VALUE-BASED CARE STRATEGY

The Challenge

Successful value-based frameworks require healthcare organizations to not only understand the quality of care they deliver - they need to **prove** it. From risk-based contracts to consumer demand, health leaders need to sufficiently provide proof of value while reducing the overall cost of care delivery.

How We Help

Quantifying & Improving Clinical Value

Proving value begins with understanding the quality of care an organization provides. PatientIQ enables healthcare organizations to collect and analyze patient outcomes data to understand their outcomes and how their outcomes compare to the competition and national averages.

Additionally, PatientIQ empowers health leaders to identify low value care by systematically tracking outcomes on all providers, locations, treatments, surgeries, and devices to inform quality improvement initiatives and reduce costs.

Managing Risk

Quality care goes beyond the point of intervention - it includes capturing patient progress in real time. PatientIQ enables healthcare providers to monitor patients and identify those at-risk of complication or readmission.

Improving the Patient Experience

Proving values includes measuring whether patients are satisfied with the care they received. PatientIQ engages patients throughout their care journey, collecting data, providing educational videos and content, and showcasing the concern the organization has for its patients and their wellbeing.

Additionally, PatientIQ surveys patients so health leaders may holistically assess patient satisfaction. The platform can even collect online reviews to support patient acquisition and retention strategies.

> "Having the data from PatientIQ to use and show that our patient satisfaction is 97% and that our knees and hips are doing better than AAOS standards in a year...that's quality. And that is where we will get the real benefit over the next 5-10 years."



Rich Green
Chief Executive Officer
DMOS Orthopaedic Centers

WHAT IS PATIENTIQ?

The cloud-based, EHR-integrated platform enables healthcare organizations to systemically collect, measure and analyze patient-reported outcomes data to improve clinical and operational performance. The platform facilitates collaboration, from research to registries, and pushes medicine forward. **Learn more.**