Caresyntax
Clinical Data Services

Meaningful Data About Your Products, Straight From the Source

For Medtech partners navigating healthcare product innovation challenges, Caresyntax provides a new solution for real world data. Our services and tech modules can extract curated longitudinal data from the point of care, with proven data science to deliver actionable insights for OR clinical quality improvement. From portfolio planning to product performance, Caresyntax guides development with meaningful real-world data.

Our Differentiators

| Curated Data | Fewer Process Hurdles | Rapid Results | Lower Cost |

Proven Results, Aligned With Your Goals

Grow Revenue

Expand product indications

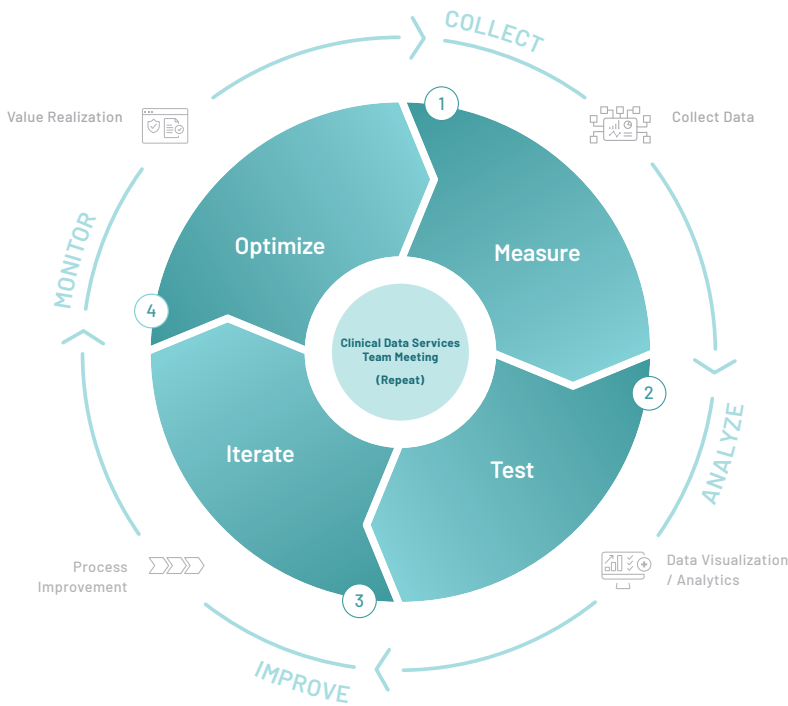Validate off-label uses and contraindications

Gather post-market follow up data

Improve Value

Overcome usage restrictions

Pass VAC committee audits

Achieve GPO and local contracts

Demonstrate value to payors and insurers

Inform Product

Explore new technology feasibility

Assess design and build options

Measure and improve use standards

caresyntax®

Our Methodology

COLLECT

Value Realization

MONITOR

Optimize

Measure

1

4

Clinical Data Services
Team Meeting
(Repeat)

Collect Data

2

Iterate

Test

ANALYZE

Process
Improvement

3

Data Visualization
/ Analytics

IMPROVE

At Caresyntax, our **Clinical Data Services methodology** integrates the clinical team into the process to adapt to local site conditions. Our dedicated team of clinical experts, data scientists, and medical professionals is committed to delivering value to both industry and clinical users.

Caresyntax Surgical Intelligence Platform

Trusted World-Wide

Caresyntax is making surgery safer and smarter by empowering healthcare providers, insurers, and surgeons with innovative, data-driven solutions.

3k+ Operating Rooms

3M+ Annual Surgeries

4k+ Surgery Team Users

Medtech Modules

Unlock further value and unique data with add-ons from our **Data-Driven Surgery Tech Platform**.

Operational, Clinical, & Financial Analytics

Video-Based Assessment

Telepresence & Remote Monitoring

Patient Outcomes & Engagement

Surgical Care Pathway