GLOBUS
MEDICAL

SPINE
TRACK
REGISTRY

A Collaborative Spine
Outcomes Database

Life moves us

The **SpineTRACK™ Registry** is a prospective, multicenter, observational quality improvement tool. SpineTRACK™ is a platform for participants to collect comprehensive treatment and outcomes data on all patients with spinal pathology, regardless of treatment or products used.

Patients

Engage in tracking their progress to better understand the results of their treatment over time

Participants

Use real-time reports to assess treatment outcomes

Hospitals

Evaluate variation in outcomes to gain insight into the overall quality of care

Simplified Data Collection

- **Simple and intuitive** data entry
- **Securely hosted** and HIPAA-compliant, browser-based platform
- **Smartphone and tablet friendly** with a point-of-care app
- **Role-based logins** to allow stratified levels of access to data

Data Collected by the Patient

Socioeconomic information:

Education, work status/return to work, insurance coverage, nonoperative treatments (physical therapy, chiropractic care, injections), home-care requirements

Patient-reported outcomes:

Oswestry disability index/neck disability index (ODI/NDI), numeric rating scale (NRS) for neck/arm and back/leg pain, mJOA, PROMIS Global-10, EAT-10, EQ-5D-3L™, SRS-22, patient satisfaction
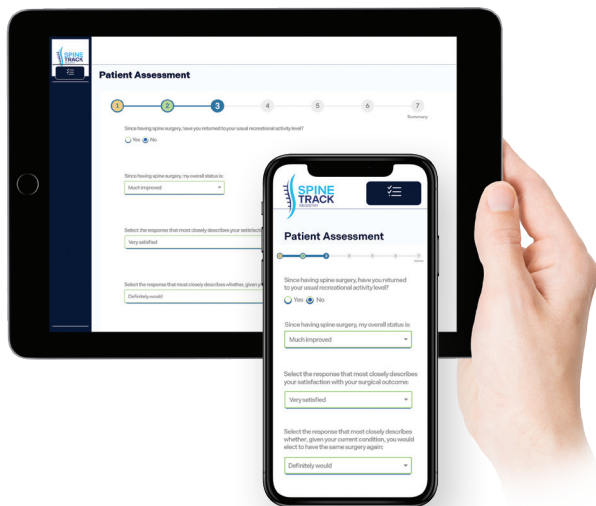
Customized Reporting and Real-Time Output

Customizable dashboard to track what matters most

Real-time **dynamic reporting** capabilities

On-demand, raw data extracts for more advanced analyses

Data Collected by the Participant

Demographics:

Height/weight, age, sex, comorbidities, diagnosis, previous surgery, pain medication usage

Treatment details:

Surgery location (inpatient, outpatient, ASC), procedure description – open/MIS, level(s) treated, implants and biologics used, fixation type, use of navigation and/or robotics, operative time, blood loss, length of hospital stay, discharge disposition (rehab, skilled nursing)

Complications, rate of reoperation:

Timing and details of complication, hospitalization requirements, treatment, outcome

Radiographic parameters:

Global alignment measures, fusion assessment

Registry data can be used to:

- **Benchmark** patient outcomes
- **Quantify** length of stay, complications, and revisions across procedures
- Track patient satisfaction and other **patient-reported outcomes**
- Quantify **efficiency and outcome metrics**

Site Implementation and Support

The Registry team is available to assist participants with implementation and optimization of SpineTRACK™.