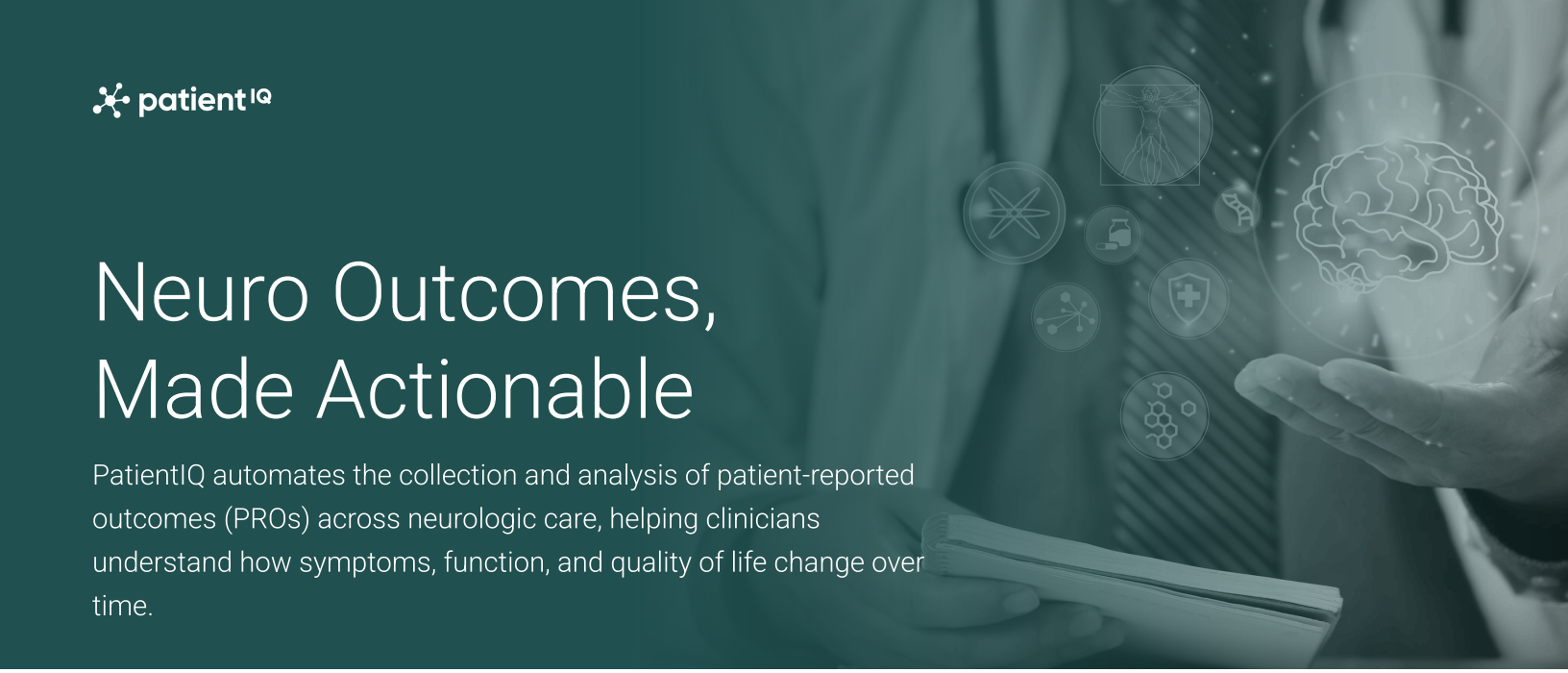
patientIQ



Neuro Outcomes, Made Actionable

PatientIQ automates the collection and analysis of patient-reported outcomes (PROs) across neurologic care, helping clinicians understand how symptoms, function, and quality of life change over time.

Understanding Neurologic Outcomes Over Time

Neurologic conditions are often defined by symptom variability, functional change, and long-term impact on quality of life. Imaging and diagnostics provide critical insight, but they do not capture how patients feel or function between visits.

Patient-reported outcomes (PROs) make it possible to measure:

- Fluctuating symptoms and cognitive challenges
- Emotional well being and caregiver burden
- Functional limitations and daily living impact
- Treatment response over time for chronic conditions

Because many neurologic specialties rely on continuous monitoring, PROs provide an important signal between visits.

PatientIQ's EHR-Integrated Neuro Workflows

PatientIQ integrates directly into the EHR, making PRO collection and review part of everyday neuro workflows. Outcomes surface where clinicians already work, reducing manual effort and improving adoption across care teams.

Connected to EHR → Patient visit is scheduled → Scheduled visit detected by PatientIQ → Rules-based workflow triggered

Trusted for Registry Participation

PatientIQ supports participation in the American Spine Registry (ASR), a joint initiative of AANS and AAOS. Organizations use PatientIQ to submit standardized clinical and patient-reported outcomes aligned with registry requirements.

Go Beyond PRO Collection

PatientIQ surfaces PRO insights directly within the clinical workflow, giving neurologists a clearer view of functional change, symptom progression, and quality of life over time.