

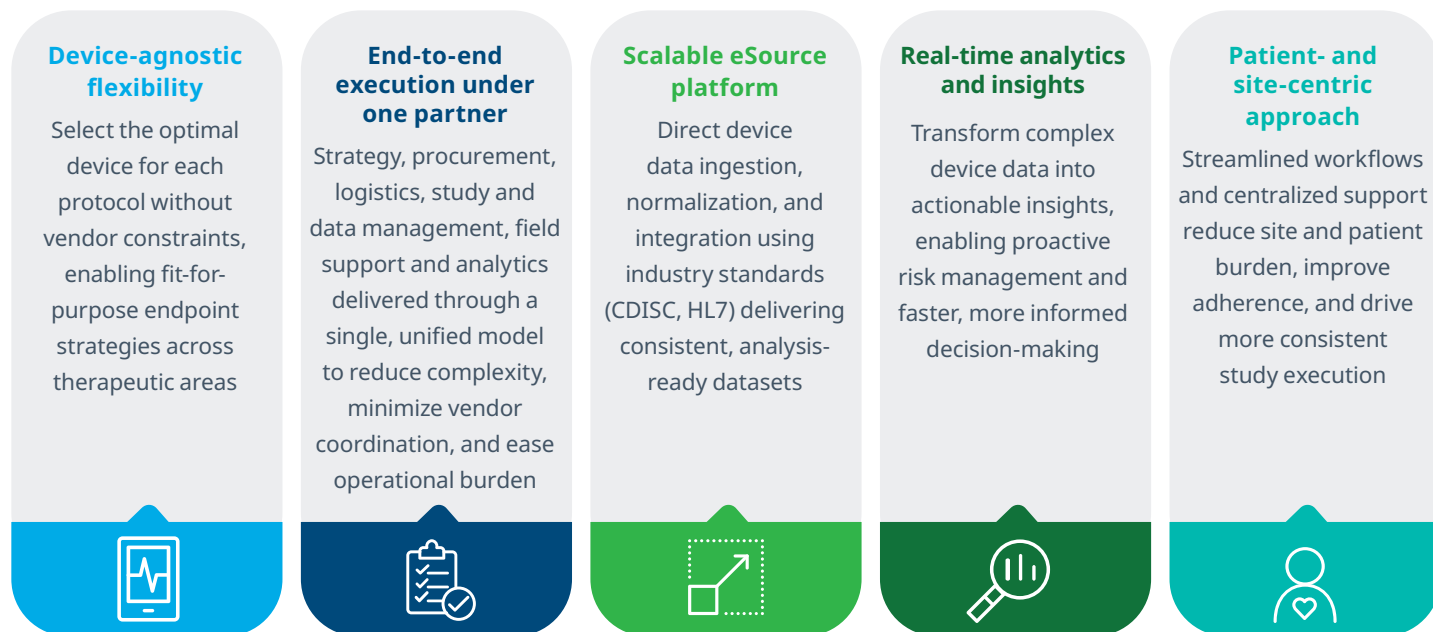
IQVIA Connected Devices

Simplify device-enabled trials and reduce operational complexity with a device-agnostic, end-to-end solution

Accelerate device-enabled clinical trials with greater confidence

As clinical trials incorporate more digital endpoints, sponsors face increasing complexity in selecting devices, managing global deployment, and integrating data across systems. IQVIA Connected Devices simplifies this process with a unified, device-agnostic approach that reduces operational burden on study teams and clinical sites, enhances the patient experience, and delivers reliable, real-time data to support faster, more confident decisions.

Connected Devices capabilities that simplify trial execution



Therapeutically aligned device service lines and expertise

IQVIA Connected Devices supports a broad range of therapeutic use cases with proven device expertise and operational models:

-  **Blood Pressure Monitoring (ABPM, office, home and central BP)**
Reliable, standardized blood pressure data collection supporting cardiovascular and metabolic studies and cross-site consistency
-  **Centralized ECG Services**
Comprehensive cardiac monitoring solutions for safety and QT studies, supported by cardiologist-staffed core lab expertise aligned with ICH E14 guidelines and industry best practices
-  **Glucose Monitoring (CGM and BGM)**
Continuous and episodic glucose data collection to support diabetes, obesity and other metabolic diseases, enabling richer metabolic insights



Respiratory (Spirometry, Peak Flow, FeNO, Oscillometry, DLCO)

Objective and comprehensive lung function measurement supporting respiratory and pulmonary trials



Activity and digital biomarkers (Actigraphy, Vitals)

Continuous monitoring of activity, sleep, vitals and novel endpoints to enhance understanding of patient behavior and outcomes

Proven scale and delivery

25+ years



of connected devices experience



35

Therapeutic Areas

>350,000

medical devices deployed



>99%



on-time device delivery for rapid study start-up

2,700+



clinical studies supported



50+

medical-grade device solutions across a broad portfolio

115



countries

supported globally

100,000+ sites



supported across studies

The IQVIA Connected Devices difference



One partner, end-to-end accountability

Eliminates multi-vendor complexity across device strategy, deployment, and data



Device-agnostic model

Ensures flexibility to select best-fit devices without being locked into proprietary ecosystems



Higher-quality, analysis-ready data

Direct device integration reduces manual entry, errors, and variability while enabling real-time visibility



Global scale with deep expertise

Proven ability to execute complex, global trials with consistent quality and delivery performance

Interested in learning more about what IQVIA Connected Devices can do for your next trial?

Connect with us today at iqvia.com/ConnectedDevices



CONTACT US

iqvia.com/ConnectedDevices