Revolutionize Value-Based Care With FHIR Interoperability Solutions

We help healthcare organizations **move from fragmented data to connected intelligence—** using **FHIR-first, standards-based, and cloud-ready interoperability frameworks**.

Why Interoperability Matters Now?

Healthcare organizations are under increasing pressure to exchange data seamlessly, securely, and in real time—across payers, providers, patients, and digital health ecosystems. With regulatory mandates, value-based care models, and AI-driven innovation accelerating, interoperability is foundational.

FHIR® (Fast Healthcare Interoperability Resources) has emerged as the global standard enabling:

- Faster data exchange
- Scalable digital health platforms
- Patient-centric and API-driven ecosystems

Domain Expertise

Payer	Provider	Digital Health	Life Sciences

Our Interoperability Services

FHIR Strategy & Advisory

- Interoperability readiness assessments
- FHIR roadmap & operating model
- Regulatory alignment (CMS, ONC, TEFCA)

FHIR Enablement & Implementation

- HL7 v2 / CDA → FHIR transformation
- SMART on FHIR & API enablement
- Bulk FHIR & event-driven interoperability

Platform & Integration Modernization

- Legacy integration modernization
- Cloud-native interoperability platforms
- API gateways, security, & identity management

Advanced Use Cases

- Care gap & care pathway analytics
- Real-time data exchange for value-based care
- AI-ready, analytics-friendly FHIR data models

Our Accelerators

Proprietary FHIR Transformation Framework	Data Transformers & Adaptors	Care Path/Payment Path Analytics

Business Impact

30–50% faster data integration timelines	**Lower interoperability TCO** through reusable FHIR assets	**Improved care coordination** & member experience	**Future-ready foundation** for AI, GenAI, & advanced analytics

Our Success Stories

#1

The client is a healthcare technology company, that streamlines medication access by automating the prior authorization (PA) process for providers, pharmacies, and payers.

Streamline e2e pharmacy prior authorization & establish advanced capabilities in FHIR-based integrations to support real-time data exchange between payers, providers, and other stakeholders in the PA process.

#2

The client is a non-profit academic medical center renowned globally for integrated patient care, education, & research, focusing on complex diseases.

FHIR Enabled Decision-making & Retrospective Research to expedite registry management

#3

The client is the world's leading provider of products & services for individuals with renal (kidney) diseases, offering dialysis treatments, machines, and related supplies globally.

Data Ingestion & Analysis of IoT Data to Provide Personalized Patient Care

The Innova Edge

Domain Expertise	A dedicated COE with domain experts who understand the businesses and processes
Technical Partnerships	Long-term industry partnerships which help in engineering transformation solutions
Accelerators	Reusable assets and in-house developed accelerators to address your business or technology problems

Contact Us

www.innovasolutions.com