



InnoVet brings modern and innovative services to Federal Health IT industry

We accelerate digital and health IT services for both US government and private organizations. We've a proven track record with multiple VA program offices.

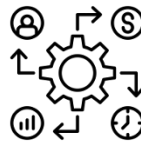


Our Core Capabilities



Data Architecture and Management

- Automated Data Collection (ETL)
- Data Quality and Standards
- Clinical Decision Support
- Patient Generated Health Data
- Master Data Management



Business Management Consulting

- Program Management
- Human Centered Design
- Requirements Elaboration
- Strategic Planning & Advisory
- Program Performance (KPIs)



Digital Health and Interoperability

- Cerner Electronic Health Record
- Health Information Exchange
- Patient-centered mobile apps
- FHIR-based API solutions



Data Analytics and Informatics

- VA Corporate Data Warehouse
- Business Intelligence Dashboards
- AI/ML, NLP
- Statistical & Predictive Modeling



Systems Engineering

- DevSecOps
- Automated and IV&V Testing
- Low Code Platform (Pega, PowerApps)
- Enterprise Architecture
- System Performance Monitoring

NAICS Codes

- | | |
|--------|--|
| 541512 | Computer System Design Services |
| 541511 | Custom Computer Programming Services |
| 541519 | Other Computer Related Services |
| 518210 | Data Processing, Hosting, and Related Services |
| 541611 | Administrative Management and General Management Consulting Services |
| 541690 | Other Scientific and Technical Consulting |

Contract Vehicles

- GSA Multiple Award Schedule (**MAS**) - Prime
- VA Transformation Twenty-One Total Technology Next Generation (**T4NG**) - Subcontractor
- VA Integrated Healthcare Transformation (**IHT**) - Sub

Key Past Performance



VA/DoD Joint Health Information Exchange

At Department of Veterans Affairs (VA), Office of Electronic Health Record Modernization (OEHRM), we are a Cerner partner supporting Interoperability and deploying Joint VA and Department of Defense (DoD) Health Information Exchange (JHIE) system. We migrated and integrated VA data from various sources, standardized healthcare domains (PAMPI), and built program performance dashboards and reports.

Patient Generated Health Data (PGHD)

We support VA's Office of Connected Care (OCC) in the implementation of a PGHD repository using an open-source product called HAPI-FHIR. We obtained data from the PGHD repository and deployed a data transformation solution that transfers and analyzes PGHD data on a daily basis within the VA CDW.

**CONNECTED
CARE**



Durham VA Lung Cancer Survivorship Program

We created a scientific framework in collaboration with the VA Durham team to develop specific goals and Key Performance Indicators (KPIs). We developed a Business Intelligence solution that compiled and collected patient survey data and provided reporting capabilities to improve VA's clinical workflow.

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