

Lantana Capability Statement

Lantana Consulting Group, Inc. is an 18-year-old privately held, Vermont-based, employee-owned small business with a staff of over a hundred clinicians, public health analysts, business analysts, engineers, and project managers. Lantana specializes in healthcare information exchange standards used by health information exchanges (HIE) and electronic health records (EHR), including Fast Healthcare Interoperability Resources (FHIR), Clinical Document Architecture (CDA), and specifications related to Clinical Quality Measurement (CQM). We support government agencies, providers, tech companies, and payers including 18 CMS programs—since 2010, 5+ CDC centers—since 2007, 8+ Government agencies, 30+ Government partners, and 50+ Commercial partners.

Core Competencies

Interoperability & Technology:

- Streamline clinical and administrative data acquisition using FHIR Application Programming Interfaces (API) for greater availability of systematic, transparent data
- Develop open standards for use cases and build consensus through national ballot
- Integrate and manage data captured in disparate systems to reduce burden and inform decisions
- Communicate and engage with stakeholders to support adoption

Quality Measurement/Data Analysis:

- Support quality measure development and maintenance
- Develop and test digital quality measures (dQMs) in alpha and beta testing environments
- Improve data use and reporting
- Collect, manage, calculate, analyze, visualize, and present public health/healthcare data to answer questions, make comparisons, and educate
- Provide subject matter expertise from data scientist, statisticians, health informaticists, clinicians, and epidemiologists

Differentiators

- Leadership in health IT, quality measurement, data analytics, and program management across the public health informatics continuum, including over 18 years managing related federal prime and subcontracts
- Expertise across public health, clinical informatics, and analytics, combined with application engineering
- Focus on cost-effective, scalable, standards-based solutions that benefit the industry
- Leverage technical and domain expertise to provide long-term program support, resources, education and training

CMS Quality Reporting Programs Supported

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| • Antibiotic Resistance Laboratory Network | • Care Compare/Provider Data Catalog | • Inpatient Psychiatric Facility Quality Reporting Program |
| • Ambulatory Surgical Center Quality Reporting | • Hospital Inpatient Quality Reporting | • Promoting Interoperability Program |
| • Deficit Reduction Act Hospital-Acquired Conditions Program | • Hospital Outpatient Quality Reporting | • Overall Hospital Quality Star Ratings Program |
| • Development and Maintenance of Symptom Management Measures | • Hospital Readmissions Reduction Program | • Quality Payment Program |
| • Eligible Professional/Eligible Clinician Electronic Quality Measure | • Hospital Value Based Purchasing Program | • Veteran's Health Administration |
| • Home Health Quality Reporting Program | • Hospital-Acquired Conditions Reduction Program | • Office of Burden Reduction & Health Informatics |
| | • PPS-Exempt Cancer Hospital Quality Reporting Program | |

We are a Measure & Instrument Development & Support (MIDS) IDIQ Prime Contractor:

- Hospital Quality Initiative (HQI) Public Reporting Support (Prime)
- eCQM Development and Maintenance for Eligible Clinicians
- Behavioral Health Inpatient Outpatient Measure Maintenance
- Development, Reevaluation and Implementation of Outcome/Efficiency Measures for Hospital and Eligible Clinicians
- Value Incentives and Quality Reporting Center Validation Support contract
- Practice Improvement Measures Management Support
- Home Health and Hospice Quality Reporting Program