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Telligen®

DATA VALIDATION & AUDIT PLAN

REGISTRY REPORTING FOR MIPS

As healthcare leaders know, the quality measurement & reporting process grows more complex & time-intensive each performance year (PY).

For Qualified Registries (QRs) & Qualified Clinical Data Registries (QCDRs), this means having a solid data validation plan ready for PY 2021.

WHAT YOU NEED TO KNOW:

The 2021 CMS Final Rule puts an increased emphasis on data validation for QRs & QCDRs. Specialty society registries also benefit from a robust data validation strategy.

Specific requirements for PY 2021[1], include:



- ☑ Validating data submitted for each performance category & submitter type
- ☑ Reviewing clinical documentation to validate the action or outcome measured
- ☑ Increasing the sample size of randomized audits to three percent of eligible clinicians reporting data (maximum of 50 clinicians)

DID YOU KNOW?

Telligen provides quality measure testing & data validation support to QRs, QCDRs, & specialty societies including the:

- American Medical Association
- American Academy of Dermatology
- American College of Cardiology
- Society for Thoracic Surgery
- American Radiology Association
- College of American Pathology
- Kidney Care Quality Alliance
- American Society of Hematology

[1]*Specific to data validation policy, §414.1400 (b)(2)(iv) & §414.1400(c)(2)(iii)*

WE CAN HELP

QRs, QCDRs & SPECIALTY SOCIETIES

Telligen transforms resource-intensive validation tasks into streamlined processes that maximize revenue while ensuring quality data is established to guide research & improvement efforts.



DATABASE REGISTRY

SPECIALIZED SERVICES & SUPPORT

Data Collection

Collect data using secure file transfer protocols & remote abstraction tools in compliance with client guidelines, HIPAA regulations & government standards

Data Validation

Validate the quality (consistency, reliability and validity) of abstracted data to ensure clinical documentation supports the performance reported

Expertise & Objectivity

Ensure an objective, unbiased validation approach led by experts with extensive backgrounds in medical coding & hands-on data abstraction

Analysis & Reporting

Develop a comprehensive final report that calculates an element-specific & overall accuracy score

HOW REGISTRIES BENEFIT

Increase Reimbursement

Improve Accuracy

Increase Efficiency

Improve Quality

WHY TELLIGEN?

As a long-standing partner to CMS, Telligen understands federal quality reporting programs — their history, goals, requirements & unique challenges they present.

Our nearly 50-year history is built upon relationships grounded in trust.

Government agencies and partners rely on the technical & clinical expertise of our employee-owners — many with careers dedicated to supporting value-based reporting programs. Their efforts help agencies implement new payment & delivery models, develop modern IT tools & identify interventions that address care disparities.

FOR MORE, CONTACT:

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https://telligen.com/federal/quality-measures-and-reporting

Telligen®

OUR EXPERIENCE

QUALITY MEASURES & REPORTING

Registry Audit & Validation	10+ years of experience helping registry clients including the American Academy of Neurology, the American Medical Association & the American Academy of Dermatology
Measure Testing	Measure testing for specialty societies including the American Society of Radiation Oncology Physician Consortium for Performance Improvement, American Urological Association & American Radiology Association
Measure Specifications & Support	Producing more than 90 eCQMs for federal quality reporting programs; Initial development & maintenance for CMS' Measure Authority Tool
Data Collection & Measure Calculation	CMS' *Hospital Compare* website, State of Maryland & State of Massachusetts

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