REGENT IS SECURE

- Each participating practice retains ownership of its practice data and the AAO-HNSF retains ownership of the aggregate data in Regent[SM].

- All identifiable patient information is stored on a secure, HIPAA-compliant cloud-based server.

- All Regent participants are assigned unique login credentials to allow access to Regent through a secure website.

- All data extraction and upload activity is fully encrypted.

REGENT TECHNOLOGY MAKES PARTICIPATION SIMPLE

Regent uses a Registry Practice Connector (RPC) to access, query, and transfer data from your EHR to the servers supporting Regent with little to no impact on physician workflow. The RPC allows Regent flexibility in mapping data elements required by the registry with minimal effort on the part of the practice.

MEMBERSHIP

Every physician must be a member of the AAO-HNS in order to participate in Regent. Non-physician providers including nurses, nurse practitioners, physician assistants, audiologists, and speech pathologists do not need to become members of the AAO-HNS to participate in Regent.
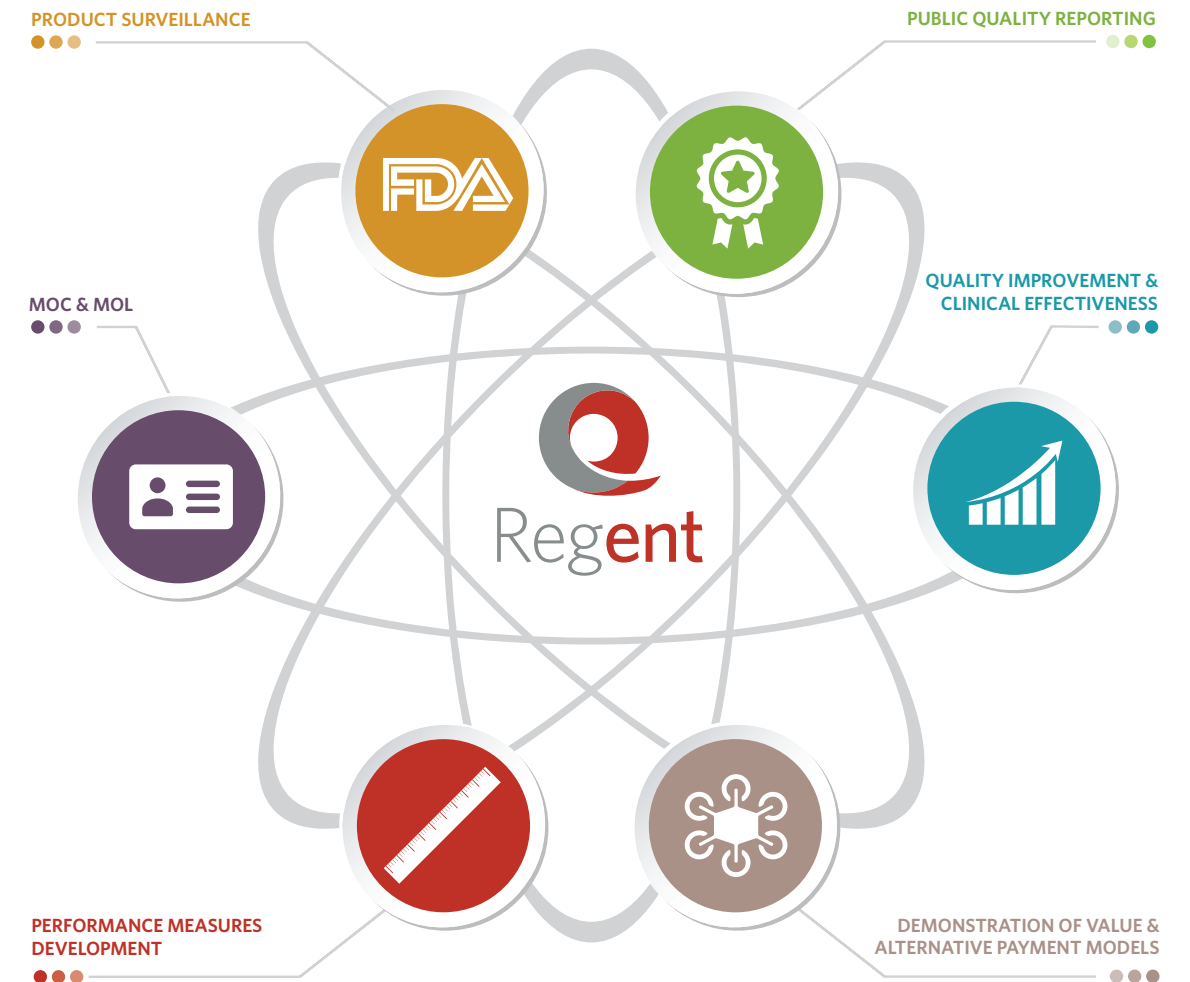
FEE STRUCTURE

To learn more about the fee structure associated with Regent, please visit www.entnet.org/Regent or email us at Regent@entnet.org.

Regent[SM]
ENT CLINICAL DATA REGISTRY

AMERICAN ACADEMY OF OTOLARYNGOLOGY– HEAD AND NECK SURGERY

FOUNDATION

Empowering otolaryngologist—head and neck surgeons to deliver the best patient care
1650 Diagonal Road, Alexandria, Virginia 22314 U.S.A. | www.entnet.org

---

GUIDING THE BEST ENT CARE

Regent[SM]
ENT CLINICAL DATA REGISTRY

PRODUCT SURVEILLANCE

PUBLIC QUALITY REPORTING

MOC & MOL

QUALITY IMPROVEMENT & CLINICAL EFFECTIVENESS

Regent

PERFORMANCE MEASURES DEVELOPMENT

DEMONSTRATION OF VALUE & ALTERNATIVE PAYMENT MODELS

www.entnet.org/Regent

AMERICAN ACADEMY OF OTOLARYNGOLOGY– HEAD AND NECK SURGERY

FOUNDATION

With the increasing adoption of EHRs and other advances in technology, physicians can now perform their own data analysis to inform better clinical decision-making. A data registry translates otolaryngology-head and neck surgeons' clinical data, enabling you to benchmark your practice's performance and drive improvement in patient outcomes.

Regent℠
ENT CLINICAL DATA REGISTRY

Regent℠ is an otolaryngology-specific qualified clinical data registry that harnesses the power of data to guide the best ENT care through:
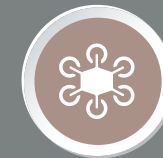
PUBLIC QUALITY REPORTING
Regent will help you report on quality measures for federal and private programs. The Qualified Clinical Data Registry (QCDR) designation provides the ability to satisfy requirements for the Physician Quality Reporting System (PQRS) and future Merit-Based Incentive Payment System (MIPS) participation.

QUALITY IMPROVEMENT AND CLINICAL EFFECTIVENESS
Regent will utilize longitudinal data to identify gaps in performance and gaps in care provided both at the individual practitioner and system levels.

DEMONSTRATION OF VALUE AND ALTERNATIVE PAYMENT MODELS
Regent will affirm effectiveness and define quality of care provided; utilize data to more effectively work with public and private payers on quality patient care; and prepare for participation in alternative payment models.

PERFORMANCE MEASURE DEVELOPMENT
Regent will support measure development covering the depth and breadth of the specialties of otolaryngology–head and neck surgery.

MOC AND MOL
Regent will have the potential to provide data to the American Board of Otolaryngology (ABOto) and state licensing boards to satisfy MOC and MOL requirements.

PRODUCT SURVEILLANCE
Regent will facilitate post-market surveillance for medical devices and drugs.

THE VALUE OF REGENT: YOUR PARTNER FOR MIPS PARTICIPATION

Benefit from more meaningful measures as the QCDR designation enables the AAO-HNSF to create up to 30 measures for quality reporting and clinical improvement.

Report and track quality of care provided and outcomes, including patient-reported outcomes.

Query your data and view performance across different measures for multiple locations and providers through an interactive dashboard.

Assess your own individual patient-level performance data, and benchmark it against aggregated data of other Regent participants.

www.entnet.org/Regent

"

*"Regent is the first and only national repository of otolaryngology-specific data. It derives data directly from electronic health records thus capturing patient-level data including that from clinical notes through natural language processing capabilities. **There is no other national database that captures otolaryngology data to this level of specificity.**"*
- James C. Denneny III, MD, EVP/CEO, AAO-HNS/F

"Regent affords otolaryngologists in all practice environments the ability to meet the changing demands of capturing and reporting quality data. Additionally, Regent will offer a specialty-centric platform for achieving this and much more in one secure user-friendly location. Data is critical to the delivery of high-quality patient-centered care and Regent is the future."
- Louise Eddy, MS, CCC/A, FAAA, Executive Director, Texas Ear, Nose & Throat Specialists, P.A., Houston, TX
  (participating pilot site)

www.entnet.org/Regent