

ALL-INCLUSIVE ANNUAL FEE Data capture is supported and managed throughout the continuum. All software, data scrubbing, reporting, data access, audits, customer service and support, technical support, training, testing, audits, data analysis and reports are all inclusive in the annual fee.

Reports Overview	Online Reports	30-Day Risk Adjusted Outcomes	Ad Hoc Reports & Custom Fields	Benchmarking	Program Specific Website	Data Capture & Management Software	Site Data Automation & Integration	Training & Professional Support	Technical & Customer Support	Other Reporting Program Interface	Audits & Multiple Uses	Annual Conference	Participant Use Data File (PUF)
Validated Models, Rigorously Risk Adjusted (>10 yrs of data & >1 mil records)	Pre-Op Risk Factors: Analysis of Detailed Patient Demographics, Risk Factors & Lab Data	Risk Adjusted Semiannual Reports	4 Hrs/Mo	Benchmark Against Blinded Participates	Turnkey Website	Streamlines Transmission, Reception & Validation	Data is Always Pushed, Not Pulled From Site Server	Initial & Ongoing SCR Training & Certification	Dedicated Solely to ACS NSQIP	SCIP Module	Inter Rater Reliability	SCNR & Surgeon Champion Conference Fee Waived	Access to a dataset of >300,000 cases
Standardized Data Definitions & Data Dictionary	Post-Op Occurrences: Pinpoints by Inpatient, Outpatient 30-Day Morbidity Analysis, Detail by Subspecialty & CPT	133 Variables Collected and Analyzed	Customized to Meet Hospital Needs	Benchmark Against Participant Categories	State-of-the-Art Dedicated Website	Software & Application Maintenance & Enhancement	Transaction Data Stored	Online Training Modules	Online Data Definition Support	Bariatric Accreditation Program Interactive	Continuous Data Monitoring & Management	Share Best Practices with ACS NSQIP Participates	239 Variables Six Categories
Real Time & Continuously Updated	Post-Op Mortality Reports: 30-Day Post-Op Summary, Detailed by Subspecialty & CPT	Observed-to-Expected (O/E) Ratio Calculated	25 Custom Fields to enter other occurrences of interest		Web Server Designed Specific for ACS NSQIP	QCMitt Data Automation Tool	Links Process with Risk Adjusted Outcomes	Testing & Evaluation	Weekly Conference Calls	Pediatric Module in Alpha Testing	Data Accrual & Volume Monitored	Annual Network Wide Analysis & Interpretation of Results	Resource to Investigate & Advance Quality of Care
Site Specific Database Access	30-Day Reports: Stratified by Inpatient and Outpatient	Establishes Reliable Measurement System	Condition versus Noncondition		Web Based Data Entry & Reporting System	Microsoft "Click Once" Technology	XML Document Based Data Input Capability	CEU's Awarded	Phone & Email Help Desk		Special Research & Projects	Foster External & Internal Education	New PUF Released Annually
Continuously Accessible 24/7	Site Infection Outcomes: Stratified by Wound Classification	Defines Performance Variations	Case Details Data Downloads		Secured Firewall & VPN To Prevent Unauthorized Intrusions	No Extra Software Required	Data Warehouse for Non-transaction Static Data	ACS NSQIP SCR Coordinator Support			Infection Control	Identify Clinical Performance Opportunities	HIPAA Compliant
Site Specific Outcome Reports	Physician Specific: Report Analysis & Detail, Site Choice	Identifies Best Performing Sites			Data Protection by User Account & Password	Attunity Connect		Expert, Professional Dedicated Staff			Educational: Clinical	CME's & CEU's Awarded	
Highly Readable & Actionable	Patient Variable Statistics: Data-Point Analysis for Selected Period of Time; Annual Trends	Identifies Best Practices			Decision Trees	Data Input Validation		Online Ask-A-Question			Educational: M&M Specific & Aggregate Data		
Applicable to all Surgical Specialties	Database Statistics: Characteristics, Site Specific Database such as Case Volume & Types of Procedures	O/E Overtime Graphs			Data Encryption Based On Site Specific PIN	Data Blinding to De-Identify Patients & Hospital					Educational: Grand Rounds		
Exportable to Excel	Performance Feedback: General, Specific Procedures, Department, Disease, Subspecialty										Improve M&M Conference		
Very User Friendly	Performance Feedback on M&M, Discharge Complication, Case Mix, Acuity, Length of Stay										Identifies & Corrects Coding Errors		