Commission on Cancer State Chair Town Hall

April 9, 2025





CoC State Chair Town Hall

Maria Castaldi, MD, FACS
Chair
Committee on Cancer Liaison

Quan Ly, MD, FACS
Vice-Chair
Committee on Cancer Liaison







Welcome to New CoC State Chair



Kelly Hewitt, MD, FACS

Utah CoC State Chair



CoC Update

- Monthly CLP and Accreditation Site Visit List
- Post-Town Hall Communications
- 2025 CoC Research Paper Competition
- Call for Nominations for the 2025 CLP Awards
- Upcoming Meetings:
 - Quality and Safety Conference: July 17-20 in San Diego, CA
 - State Chair Town Hall: July 30
 - CLP Meeting: September 10
 - ACS Clinical Congress 2025: October 4-7 in Chicago, IL
 - CoC Fall Meetings: October 4 (tentative)

ACS Geriatric Surgery Verification (GSV) Program

Kataryna Christensen Manager, Geriatric Surgery Verification Program





The GSV Program



As the fastest-growing segment of the U.S. population, older adults bring a complexity in physiological and social issues that challenge our current health-care system's perioperative care model. To address this challenge, the ACS developed the Geriatric Surgery Verification (GSV) Program.

The program includes evidence-based standards that specifically address and optimize the surgical care of patients.

GOALS OF THE PROGRAM

1

Systematically improve surgical care and outcomes for older adults by promoting patient- and family-centered care

2

Encourage interdisciplinary input and collaboration to facilitate implementation of evidence-based practices

3

Concisely address the most important aspects of geriatric surgical care within the four-part ACS framework for quality improvement

ACS 4-Part Quality Model

ACS Quality Programs were developed by applying the **ACS "4-part model"** used across surgery to achieve high quality care.



Standards

ACS sets the standards to establish a baseline for high-quality patient care



Rigorous Data

Collect and analyze the right data to inform improvement efforts



Right Infrastructure

Because quality programs provide infrastructure to support the standards



Verification

Surgical peers verify that processes and practices are in place to meet standards

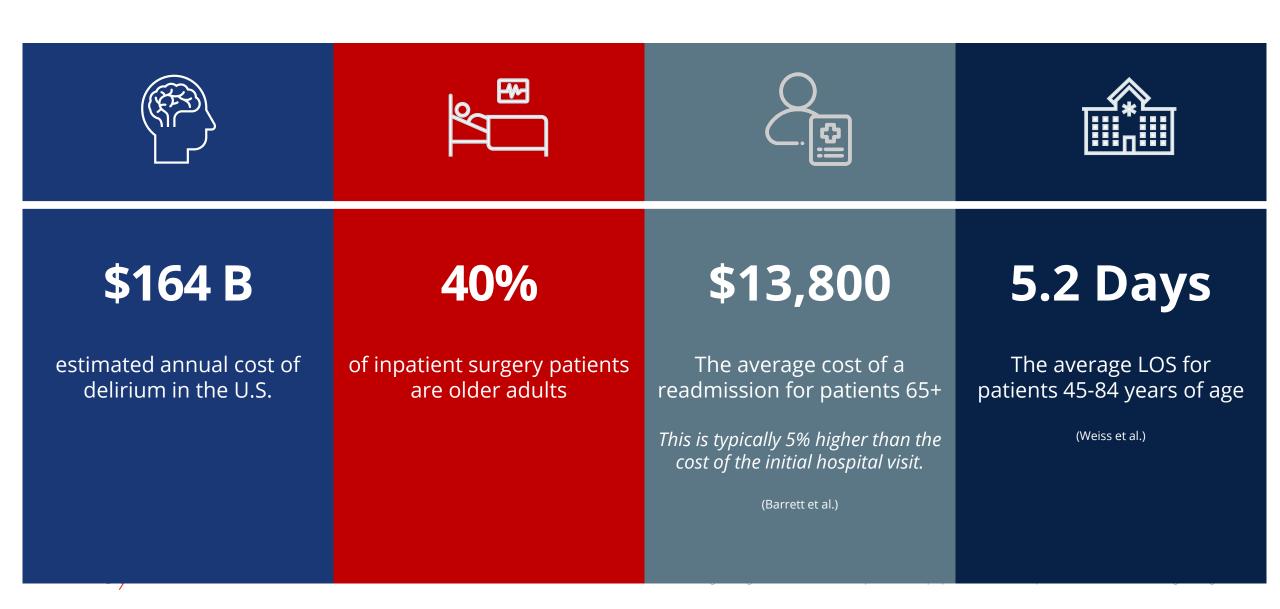


Why Your Hospital Should Participate in GSV:

- The population in the United States is expanding and aging.
- In the last decade, older adults reached **55.8 million people** or 16.8% of the total population.
- Older adults have substantially more chronic conditions, require more care, have increased complexities, and have higher healthcare utilization.
- Older adults have worse outcomes many of which are likely preventable with better care.



Fast Facts: Care for Older Adults



Overview Timeline

How do we attain high-quality care for older adults?







- Work began in 2012
- The ACS received a grant in 2016 through the JAHF
- The GSV Program launched in 2019
- Pandemic 2020 elective surgeries were stopped

- Brainstorming sessions with GSV Committee(s)
- How to make the program more feasible for hospitals
- The care of older adults became a priority for the Department of Health and Human Services
- CMS identified measure gaps
- Two attestation-based measures were submitted by the ACS in 2022
- CMS Age Friendly Hospital Measure approved in August 2023

The CMS Age Friendly Hospital Measure

The Age Friendly Hospital Measure assesses hospital commitment to improving care for patients 65 years or older receiving services in the hospital, Operating Room, or Emergency Department.



- Mandatory: Hospitals participating in CMS Inpatient Quality Reporting (IQR)
 Program will have to comply with it.
- **Period**: Hospitals must attest to the entire measure for the 2025 calendar year, January 1, 2025 through December 31, 2025.
 - Submission of attestations will be on an annual basis, through CMS web portal.

We recognized that Surgery is often one of the most difficult areas in the hospital to implement change, so the GSV Team launched a new level of the program which directly aligns with this measure.

The new GSV Level will help your hospitals meet every requirement in the measure.

Hospitals Face Potential Penalties for Noncompliance

 All hospitals that don't meet participation requirements could face significant financial penalties.

 Depending on the size of your hospital, failure to comply with the measure could result in losing as much as \$3 million. Hospitals Face Potential Penalties for Noncompliance with CMS's Pay-for-Reporting Requirements



Hospitals participating in the Centers for Medicare and Medicaid Services (CMS) Inpatient Quality Reporting Program (IQR) will have to comply with the new CMS Age Friendly Hospital Measure beginning January 1, 2025.

The ACS Geriatric Surgery Verification (GSV) Program can help hospitals comply with this pay-for-reporting measure¹ as it pertains to the care of their surgical patients. The GSV Program helps hospital improve care, use critical resources more efficiently, and save money.

Depending on the size of your hospital, failure to comply with the measure could result in losing as much as \$3 million.

The ACS has compiled three examples to illustrate the potential penalties.²

These examples of Medicare Total Payment Amounts, with and without IQR requirements met, were created utilizing the hospital inpatient Medicare revenues included in the publicly available CMS 2022 claims data set as a proxy for current payment levels. The examples assume the same service levels in the subsequent year.

A loss of approximately \$3,264,000 by not meeting their hospital IQR requirements

Hospital B — 186-bed hospital			
Total Previous Year Medicare Revenue:	\$23,824,476		
Full 2.9% Update:	\$24,515,386 (+\$690,910)		
Reduced 2.05%	\$24,312,878		
Update:	(+\$488,402)		

A loss of approximately \$202,500 by not meeting their hospital IQR requirements

Hospital C — 25-bed hospital		
Total Previous Year		
Medicare Revenue:	\$2,686,037	
Full 2.9% Update:	\$2,763,932 (+\$77,895)	
Reduced 2.05%	\$2,741,100	
Update:	(+\$55,064)	

A loss of approximately \$22,830 by not meeting their hospital IQR requirements



[|] Hospital A — 800-bed hospital | Total Previous Year | Medicare Revenue: \$383,970,642 | Full 2.9% Update: \$395,105,791 (+\$11,135,149) | Reduced 2.05% | \$391,842,040 | Update: (+\$7,871,398)

² All measures in the current CMS Hospital Pay-for-Performance Program Initially start in the IQR program, so an iteration of this measure could become a performance measure in the future. At this stage, hospitals have to attest either "yes" or "no" to world noutifies.

² For fiscal year (FY) 2025, a hospital that met its quality and meaningful use reporting requirements would get a 2.9% update. If the hospital doesn't meet the quality reporting requirements, that drops down to a 2.05%. So, in essence, the hospital lost -0.85% (or around 29% of their update).

CMS Age Friendly Hospital Measure



AC\$

GSV

Geriatric Surgery Verification

5 Domains

- 1. Eliciting Patient Healthcare Goals
- 2. Responsible Medication Management
- 3. Frailty Screening and Intervention
- 4. Social Vulnerability
- 5. Age-Friendly Care Leadership
- Public reporting through the CMS Care Compare website would begin in the fall 2026
- Not currently proposed to be part of any value-based program



The Centers for Medicare & Medicaid Services released a new Age Friendly Hospital Measure on August 1, 2024, based on work by the ACS³ and designed to improve the care and outcomes for older adult patients.

Beginning in January 2005, all hospitals participating in the Hospital Impatient Quality Reporting Program (QKO must report on their compliance with the measure. All hospitals that don't need participation requirements could face significant financial spendies. The measure will be reported on the CMS Care Compare website to allow patients and caregivers to know which hospitals deliver age friendly care for serious in 2006.

This new type of "programmatic" measure was developed based on the standards of the ACS Generatic Surgery Verification (GSV) Program, which baunched in 2019 to meet the specific needs of older auth partients undergoing surpey. The ACS GSV) program is grown ways to the specific needs of provides hospitals with proven ways to time one of provides hospitals with proven ways to time provides one of the provides hospitals with proven ways to time provides one of the provides of



Find out how the ACS can help your hospital meet this new regulatory requirement

The ACS to the development of the Age Transity Hospital Missourn in religionation with the business too feathfrown Improvement (INI) and the American Callege of Designing Mysicians (INSE) with support from The John A. Harifard Standardon. stay, generating significant cost savings while helping patients achieve their care goals.

The Age Friendly Hospital Measure will evaluate hospitals' progress toward improving care for patients aged 65 and above across various settings, including hospital words, spending rooms, and emography departments. The measure is structured into five domains:

- Eliciting Petient Healthcare Goals: Ensures patient health-related goals and treatment preferences are abtained to inform shared decision-making.
- Responsible Medication Management: Optimizes medication management by monitoring pharmacological records to avoid inappropriate drugs for older adults.
- Frailty Screening and Intervention: Screens for cognitive impairment (including delirium), mobility, and malnutrition, allowing for early detection and intervention.
- Social Vulnerability: Recognizes and addresses social issues impacting older adults as part of the care plan such as social institution, economic insecurity, agains, caregiver stress, limited access to healthcare and elder abuse.
- Age-friendly Care Leadership: Identifies an age-friendly champion or committee in the hospital to ensure compliance with all components of the measure

How does the ACS GSV Program help my hospital meet the requirements for the new CMS Age Friendly Measure for older adult surgical patients?

The ACS has streamlined its GSV Program? Standards to give hospitals the guidance and tools to both attest to and fulfill the requirements of the new measure while improving the delivery of surgical care for this growing population. GSV includes evidenced-based practices that enable hospital care teams to deliver optimal care to help patients achieve their care goals. Not only will participating in the new GSV level allow your hospital to fulfill the requirements of the measure for surgical patients, but your hospital will also be awarded GSV verification status and recognition as an ACS Surgical Quality Partner.

The 6 GSV Standards:

- Age-Friendly Care Leadership Hospitals must appoint a dedicated individual (Age-Friendly Surgery Director) that acts independently or a shar of an interprolessional committee to sinsure that ageferedly care lessures are prioritized and addressed across care fearms.
- Boutment and Owenii Health Goals Helping one teams understand what matters ment to patients and their canaginess, and creating the structures to lacilitate these critical conversations is foundational to delivering splatinal care. Signared decision-making with patients larges upon high-quality communications and empower, patients to large participates in their care.
- 3. Gestaints Vulnerability Screens Pasients must be sovened for high-risk characteristics that could significantly impact their ability to recover well from surgery or to achieve their healthcare goals. The areas of potential vulnerability encludes Social Determinants of Health (including social moletone, commer incounting, femile areas to healthcare, comprise them, and elder charact: impaired cognition (i.e., brain health) and definition risk impaired that the could be actional status and/or mobility, and maintaintificant.
- Management Plan for Patients with Positive Gestatric ValenceShifty Screens - Patients that have positions evilverability screens med to have documented management plans in place to address positive findings. The management plan should consider all phases of each episode of care fug, prenimer, prehipperables, post-fischurga).
- Age Friantly Specific Potoperative Protects In addition to high-quality, routine proteporative care, hespital care beams should enrowe processes are in place to address age-friendly garietic items such an extrinois and highration, respensible medication management, opioid sparing, multimodality pain management, delinium procautions, and mobility and function.
- 6. Data Banker The rigorous use of data in essential to continuous galler in provenient and delivery of optimal care. The hospital must collect and review data on all patients included in the scope of the CDV Program. White this data includes that required by CMS and The joint Commission, the heaptist should also include data points related to the rates of postspensitive delivinum, state or implamed discharge to non-home sattlings, and other data destribed that may further improve grainful care at the social level.

* The CDY Distriction obsery by hid the admitter and responsible should what to be done and provides a seasonal house different to ensw hopital leader to the fully probable of the tree improved.



GSV Levels of Participation

With the growing population of older adults aged 65 and above, hospitals across the United States can work towards improving the care and surgical outcomes for this population

Through ACS GSV, hospitals can achieve this:

New GSV Level*

- 6 Standards
- Patients 65+
- Helps attest to new CMS Age Friendly Hospital Measure

*The majority of hospitals will be able to achieve this level with minimal resources required.

Focused Excellence Level

- 30 GSV Program standards in one or more surgical specialties
- Must reach between 25

 and 49 percent of the hospital's total population of eligible surgical patients aged 75 years or older.

Comprehensive Excellence Level

- 30 GSV Program standards in one or more surgical specialties
- Must reach 50 percent or more of the hospital's total population of eligible surgical patients aged 75 years or older.

ACS QUALITY PROGRAMS

Four Major Components of the GSV Program





GSV Comprehensive and Focused Levels



Institutional Administrative Commitment



Data Surveillance and Systems



Program Scope and Governance



Quality Improvement



Facilities and Equipment Resources



Professional and Community Outreach



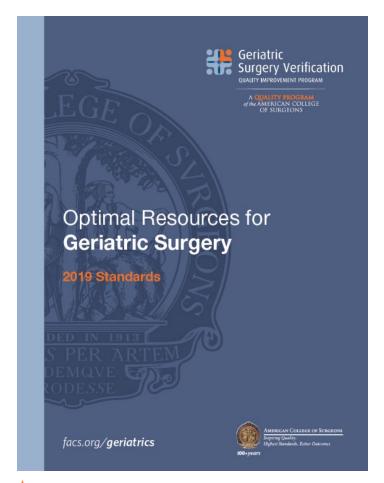
Personnel and Services Resources



Research



Patient Care: Expectations and Protocols





GSV (Age-Friendly) Level



The new GSV Level is designed to engage hospitals to **begin the journey** to improve surgical care for older adults and requires little to no additional resources to purchase or hire



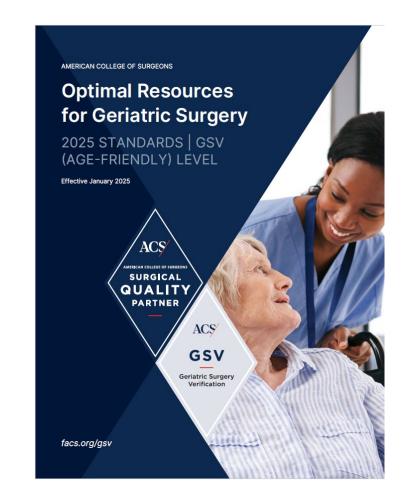
Applicable to a <u>majority of patients 65+</u> undergoing inpatient surgery



Focused on <u>postoperative delirium prevention</u> and treatment, this level is specifically <u>designed to help</u> <u>hospitals comply with the CMS Age Friendly Hospital Measure</u>



Hospitals that are found compliant in all <u>6 Standards</u> are awarded verification status



Overview (Age-Friendly) Standards









#1 - Age-Friendly Care Leadership

- Hospitals must identify a designated point person and/or committee to ensure that age-friendly care issues are prioritized and addressed across care teams
 - Ensures adherence to <u>standards</u>
 - Identifies opportunities for <u>education</u>
 - Reviews <u>data</u> to drive quality improvement.

#2 – Treatment and Overall Health Goals

- Helping care teams understand what matters most to patients and their caregivers, and creating the structures to facilitate these critical conversations is foundational to delivering optimal care.
- Shared decision-making with patients hinges upon high-quality communications and empowers patients to full participate in their care.

Overview (Age-Friendly) Standards







#3 - Geriatric Vulnerability Screens

- Patients must be screened for high-risk characteristics that could significantly impact their ability to recover well from surgery or to achieve their healthcare goals.
- The areas of potential vulnerability include:
 - Impaired cognition and delirium risk
 - Impaired functional status and/or mobility
 - Malnutrition and swallowing
 - Palliative care needs
 - Social Determinants of Health (including social isolation, economic insecurity, limited access to healthcare, caregiver stress, and elder abuse)

#4 - Management Plan for Positive Screens

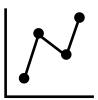
- Patients that have positive vulnerability screens need to have documented management plans in place to address positive findings. The management plan should consider all phases of each episode of care (e.g., pre, intra, postoperative, post-discharge).
- Communicate in discharge instructions and to post-discharge facilities

Overview (Age-Friendly) Standards



#5 - Age-Friendly-Specific Postoperative Protocol

- In addition to high-quality, routine postoperative care, hospital care teams should ensure processes are in place to address agefriendly geriatric items such as:
 - Delirium: prevention, recognition, and treatment
 - Responsible medication management
 - Opioid-sparing, multimodality pain management
 - Delirium precautions
 - Mobility and function
 - Nutrition and hydration



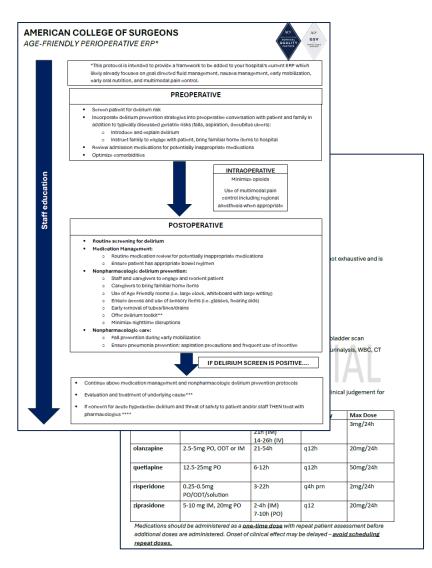


#6 - Data Review

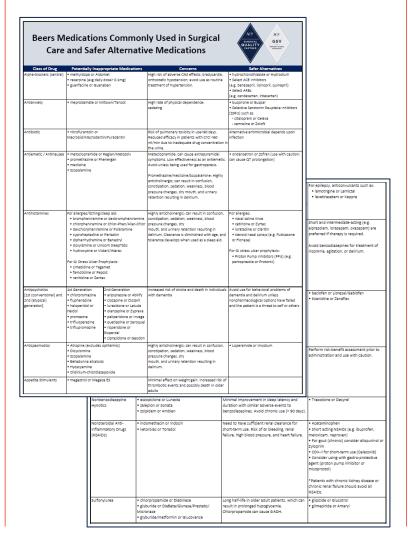
- The rigorous use of data is essential to continuous quality improvement and delivery of optimal care.
- The hospital must collect and review data quarterly on all patients included in the scope of the GSV Program.

Resources to Help You

Postoperative Protocol



Beers Medications Commonly Used in Surgical Care and Safer Alternative Medications



Examples of Screening Tools & Management Plans



Targeted Procedure: Geriatric Surgery

These variables are collected by **ALL Adult NSQIP** participants for cases with **patients** ≥ **65** years of age at the time of surgery:

- 1. Home Origin Status Support
- 2. Fall History
- 3. History of Dementia or Cognitive Impairment
- 4. Postoperative Delirium
- 5. Functional Health Status on Discharge
- 6. Home Discharge Services

Available Hospitals participating in NSQIP can choose elect to target Geriatric Surgery:

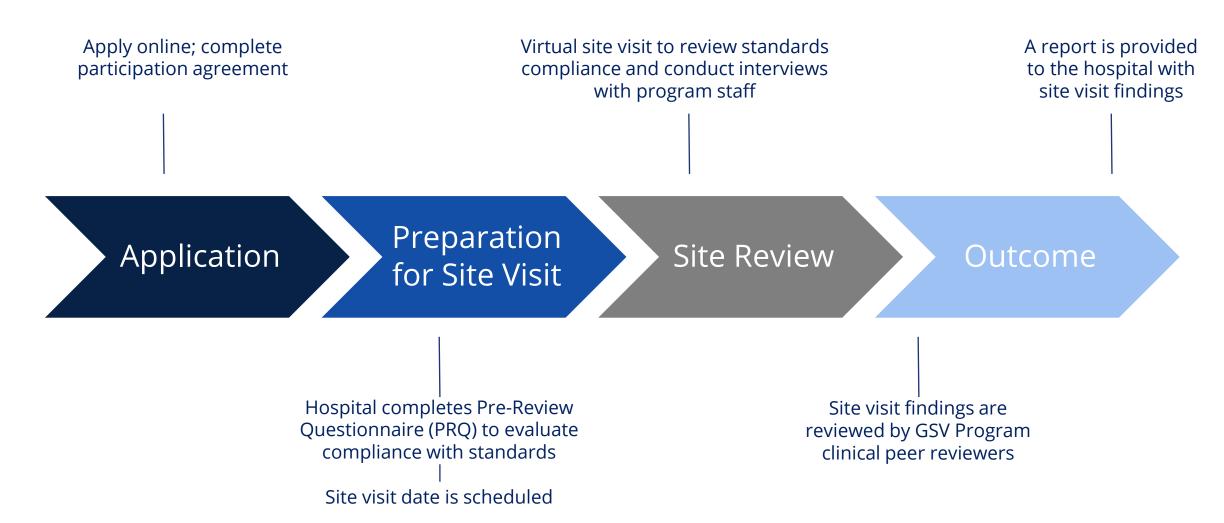
- 1. Surrogate Signed Consent
- 2. Preoperative Use of Mobility Aid
- 3. Preoperative Pressure Sore
- 4. Preoperative Treatment Goals Discussion
- 5. New DNR Order During Hospitalization
- 6. New Postop Pressure Sore
- 7. Postop Use of Mobility Aid
- 8. Fall Risk on Discharge
- 9. Place of Residence at 30 Days Postop
- 10. Functional Health Status at 30 Days Postop
- 11. Perceptions of Physical Function at 30 Days Postop







Overview of the Verification Process







Implementing the GSV Program will satisfy Standard 7.4



7.4 Cancer Program Goal

Definition and Requirements

Annual goal setting provides direction for the strategic planning of cancer program activities. Each calendar year, the cancer program establishes, and documents in the cancer committee minutes, one cancer program goal appropriate and relevant to the cancer program and its patient population.

It is recommended the goal-setting tool known as SMART (Specific, Measurable, Achievable, Realistic, and Timely) be used when establishing the goal. Goals must be directed toward the scope, coordination, practices, processes, and provision of services for cancer care at the program.

The cancer committee must document substantive status updates on goal progress at two subsequent meetings after the goal's establishment in the same calendar year. For example, the status update may include any progress made, road blocks encountered, or a description of any necessary next steps.

Goals should last approximately one year. If additional time is needed, a goal may be extended for a second year (for a total of two years). However, a new goal must be established at the beginning of each calendar year even if a previous goal is still in progress. If the goal will extend into the second year, then a status update must be provided at the last meeting of the first calendar year. Additionally, there must be at least one additional status update documented in the cancer committee minutes during the second year. By the end of the second year, the cancer program must document in the cancer committee minutes that the goal is either completed or retired.

A goal established under this standard cannot duplicate requirements or be an improvement on requirements from another standard or be a program or initiative submitted to meet requirements of another standard.

Documentation

Submitted with Pre-Review Questionnaire

- Cancer Program Goal Template
- Cancer committee minutes documenting the establishment and status updates of the cancer program goal

Measure of Compliance

Each calendar year, the cancer program fulfills all of the compliance criteria:

- One cancer program goal is established and documented in the cancer committee minutes.
- At least two substantive status updates on goal progress are documented in the cancer committee minutes in the same calendar year as its establishment.
- For any goal extended into a second year, at least one status update is documented in the minutes during the second year to indicate whether the goal was completed or retired.

Bibliography

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Kotter, J, Rathgeber, H. Our Iceberg is Melting: Changing and Succeeding under any Conditions. 2nd ed. New York: Penguin Random House; 2017.

Pink, DH. Drive: *The Surprising Truth about What Motivates Us.* New York, New York: Riverhead Books; 2009.

Value of GSV for Cancer Patients and Participating Hospitals



Holistic Long-Term Plan of Care

WHY THIS MATTERS

chronic conditions that can complicate cancer treatment. They may face mobility issues, cognitive decline, or frailty. Agefriendly protocols evaluate and address these concerns to ensure patients can safely undergo and recover from treatment tailored to the patient's overall health.

Older adults often have multiple



Reduce complications and readmissions

WHY THIS MATTERS

Age-friendly care emphasizes what matters most to the patient, including their treatment goals, independence, and quality of life. This approach is vital for older patients, who may prioritize comfort and daily functioning over aggressive treatments. Hospitals using age-friendly protocols see better outcomes, fewer readmissions, and higher patient satisfaction scores.



Interdisciplinary Care

WHY THIS MATTERS

Older cancer patients may require support from multiple specialists and caregivers. Age-friendly protocols enhance communication among healthcare providers and include caregivers in decisionmaking, ensuring coordinated care.



Designation as a GSV Partner

WHY THIS MATTERS

In a competitive healthcare market, GSV verification positions the hospital as a leader in geriatric care. Displayed with your cancer designations, this shows that you have the expertise and resources to address the unique challenges and needs associated with aging and cancer treatment. This distinction helps attract patients, particularly in regions with a high older adult population.

A growing body of literature supports the **GSV Program**

DOI: 10.1097/AS9.000000000000000

Making a Financial Case for the Geriatric Surgery Verification Program

GSV Program Fee

Annaiso SURGERY OP

Mark R. Katlic, MD,* Joshua Wolf, MD,* S. Jasmine Demos, DNP,* and Ronnie A. Rosenthal, MD*

Surgery Vertheation (GSV) program.' Residing in the same college division as similar programs related to cancer, trauma, breast, and more, the GSV offers hospitals the opportunity to establish 32 evidence-based standards for the care of older adult surgery patients and to be recognized for excellence in that care.

its rollout in 2019, ten hospitals have been verified. an implementation course, educational materials, and Since its rollout in 2019, tun hospitals have been verified,
In has been reverfield, and 45 where applied and are working
toward verification. Although momentum has been bailding,
representing approximately 1% of the hospitals in the United
States. These are solvering statistics, particularly for a program
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Published online 13 May 2024

JAMA Surgery | Original Investigation | PACIFIC COAST SURGICAL ASSOCIATION Evaluation of Postoperative Functional Health Status D Among Older Adults

procedures. Preventing postoperative functional decline in this patient population necessitates the identification of the factors associated with this outcome and minimizing

OBJECTIVES To assess the prevalence of functional decline 30 days after a surgical

objectives to assess the previence of functional decline so days after a surgical process among older adults 80 years or older, examine the risk factors of this decline, and identify ways to minimize this decline by addressing its mutable factors. the Geriatric Surgery Pilot Project, a multi-institutional data registry of the American College

was performed from January 7, 2019, to December 2, 2019. EXPOSURES Adults 80 years or older who underwent an inpatient surgical procedure. MAIN OUTCOMES AND MEASURES The primary outcome was 30-day postoperative functional

procedure (ie, from independent to partially or totally dependent, or from partially to perform activities of daily living. Secondary outcomes were hospital readmission and 30-day postoperative living location

(SD) age was 84.9 (3.9) years. Functional decline at 30 days after the surgical procedure w 1751 patients aged 80 to 89 years (19.2%) experiencing decline compared with 69 of 262 patients 90 years or older (26.3%). In a risk-adjusted model, the geriatric-specific risk factors Astalistically significantly associated with this outcome included preoperative mobility ald use (odds ratio (0R) 176; 99% C, 1.39-2.2; P c, 0.01) and mainturition (0R, 1.88; 99% C, 1.43-4.3.; P c, 1.43-4.3 95% CL 172-3.59: P < .001). Among patients with a 30-day functional decline. 106 (26.1%) uired hospital readmission and only 219 (53.9%) were living at home compared with

CONCLUSIONS AND RELEVANCE In this study, 1 in 5 older adults exp CONCLUSIONS AND RELEVANCE IN THIS STUDY, I IN 5 GOOD ADULTS experienced a functional decline that persisted 30 days after a surgical procedure, an outcome that appeared to be associated with several geriatric-specific risk factors. Future trials are needed to evaluate whether the prevention or mitigation of these factors can decrease the rates of postoperative

Public Opinions About Surgery in Older Adults A Thematic Analysis

Charlie Dharmasukrit, PhD, RN,*≅ Malini Ramaiyer, BA,†‡ Ellis C. Dillon, PhD,§ Marcia M. Russell, MD, Meghan Dutt, MS, ** Alexis Colley, MD, MS, †† and Victoria L. Tang MD, MAS†1

wariness/distrust due to ineffective communication and unrealistic expectations. Specialized surgical care tailored to the unique needs of older adults is needed. The public perspective suggests that U.S. health

motes clinical standards aimed to optimize the quality of surgical care

delivered to older adults. The purpose of this study was to determine if prelimi-

Setting: Data from a single institution compared with a national data se

tween January 2018 and December 2019 were included. Cohort matching by age and procedure code was performed using a national data set.

Measurements: Baseline pre- and intraoperative characteristics prospectivel

(VASQIP) variable definitions. Postoperative outcomes were recorded includ-

ing complications as defined by VASQIP, 30-day mortality, and length of stay.

Results: A total of 162 patients participated in the GSV program, and

308 patients comprised the matched comparison group. There was no differ-

30-day mortality (p = 0.61). Patients cared for by the GSV Program had a

reduced postoperative length of stay (median 4 days [range 1,31] vs. 5 days [range 1,86]; p < 0.01; and mean 5.4 ± 4.8 vs. 8.8 ± 11.8 days; p < 0.01) com

pared with the matched cohort. In a multivariable regression model, the GSV

Program's reduced length of stay was independent of other associated

ariates including age, operative time, and comorbidities (p < 0.01).

Conclusion: Preliminary implementation of the GSV Program standards

finding demonstrates both the clinical and financial value of the GSV

Preliminary data demonstrate the Geriatric Surgery

Verification program reduces postoperative length of stay

Design: Prospective study with cohort matching.

entified the top 25 news compiled by the Nielse list of 25, news sites w

Teresa S. Jones MD1,2,3 2 | Edward L. Jones MD1,2 | Vanessa Richardson BA3 nalysis of Reader Co Julie B. Finley RN1 | Jennifer L. Franklin RN1 | Deborah L. Gore RN1 |

Carolyn P. Horney MD⁴ | Alexandra Kovar MD^{1,2} | Theresa L. Morin MA² |

help to address these ch quality of care of elderly

DER ADULTS AND TH nough the aging population, the ED is likely to be 2, approximately 58% of to an ED, as compared to use increased with incr patients are more likely ition, be hospitalized, an In addition, older pa

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greater risk for medical co and poorer health-related fore.^{7,8} Up to 27% of old believed that ED staff were

not aligned with the prior designed and how ED care with the intent of quick patie physical layout of a traditi oving throughput so that as harriers between beds in

CLINICAL INVESTIGATION

Integrated postoperative care model for older colorect surgery patients improves outcomes and reduces heal

Sevdenur Cizginer MD, MPH 1.2.3 0 | Eian G. Prohl MD 4 Joao Filipe G. Monteiro PhD 5 | Ferhat Yildiz MD 1 0

Richard N. Jones ScD⁶ | Steven Schechter MD¹ | Robert Patterson M Adam Klipfel MD¹ | Mark Richard Katlic MD, MMM⁷ | Lori A. Dajello PharmD, ScM 3.6 0 | Nadia Mujahid MD 2 0 | Iva Neupane

William G. Cioffi MD¹ | Maria Ducharme DNP, RN⁵ | Matthew D. Vree Lynn McNicoll MD2

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California, USA

⁵Department of Medicine, Rhode Island, USA

⁶Department of Neurology, Warren Alj

Medical School of Brown University,
Providence, Rhode Island, USA

Methods: Retrospective data were collected for patients ≥70 year lorectal surgery at a community teaching hospital. Patient outc pared between those receiving postoperative surgery co-manageme the Optimization of Senior Care and Recovery (OSCAR) program as ceived standard of care. Main outcome measures we

Background: Older surgical patients have an increased risk for p complications, driving up healthcare costs. We determined if p

co-management of older surgery patients is associated with post

and hospital charges, 30-day readmission rate, length of stay (LOS), a model total charge and multivariable logistic regression to model tiple variables (e.g., age, sex, race, body mass index, Ch bidity Index [CCI], American Society of Anesthesiologists score, surge Results: All 187 patients in the OSCAR and control groups had a score of 2.7 (p = 0.95). Compared to the control group, OSCAR rec need less postoperative delirium (17% vs. 8%; p = 0.05), cardiac as vs. 3%; p = 0.03), and clinical worsening requiring transfer to intervs. 6%; p < 0.005). OSCAR group patients had a shorter mean LOS a patients (CCI \geq 3) (-1.8 days; p=0.09) and those \geq 80 years of per patient in the OSCAR group (p = 0.01), with \$17,832 less per p

All Surgeons Should Be Palliative Care Surgeons

Palliative care should be part of the fabric of surgical practice and should be considered routine for seriously injured pa-tients or those with serious illness. This care should be provided by a patient's primary surgeon or advanced practice

cialist consultation being re served for complex cases. Pal-

hospice care: rather, it means enhancing care by asking patients "What matters?" Palliative care is not antithetical in any way to simultaneously working toward survival and long life if that is what the patient prefers. Optimal surgical care maning a goals of care (GOC) discussion with the patient, family,

College of Surgeons (ACS) Trauma Quality Improvement Program (TQIP)2-and with the ACS Geriatric Surgery Verificadiscussion within 72 hours of admission of a seriously ill paient. One may quibble about the definition of a seriously ill patient,4 and Pierce et al5 expend some effort on the definition in this issue of IAMA Surveys but the important finding documented GOC discussion within 72 hours of admission and only 25.5% had the documented discussion during the total hospital stay. This did not improve after the TQIP was instituted at their level I trauma center, but 3 months is insuffi-

The University of California, Davis group point to the need for system-level interventions to improve compliance with GOC assessment and documentation, interventions such as autobraced by number of the complex of the mated triggers to identify patients with serious trauma or ill- experience that ness, clinician education, and electronic health record tools to facilitate documentation. At the LifeBridge Health System, a simple dot-phrase template that can be ins erted into any prog- I doubt that the ss note has helped (Figure). Even small efforts to improve ters. In the bac

palliative care for patients and families will decrease the hos- asking us to p

urgery, LifeBridge Health System, Baltimore, Aaryland. Published Online: October 19, 2022

ORIGINAL ARTICLES

Early Outcomes Following Implementation of a Multispecialty Geriatric Surgery Pathway

Ehrlich, April L. MD*.†; Owodunni, Oluwafemi P. MD, MPH†.‡; Mostales, Joshua C. BS*; Qin, Caroline Xu BS‡; Hadvani, Priyanka J. BS, MSc^{*}; Sirisegaram, Luxey BSc, MD, FRCPC⁶; Bettick, Dianne MSN, CNS, RN[†]; Gearhart, Susan L. MD,

Author Information (

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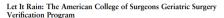
■ Metrics

Abstract

To examine geriatric-specific outcomes following implementation of a multispecialty geriatric surgical pathway (GSP),

In 2018, we implemented a GSP in accordance with the proposed 32 standards of American College of Surgeons' Geriatric Surgery Verification Program.

EDITORIAL



As our hospital has been building its Geriatric Surgery Verification (GSV) Program, the newest standards-and-verification quality program of the American College of Surgeons, "1" have repeatedly noticed the same phenomenon: Just beneath the surface, maybe not even overtly rec-

come, how bound the ourface, namely not even overly regarded as level. But a milk we want to the single single with a well as all the ware of field in the part of the single single with a well of the single single with a well of the single single single with a well of the single single

Among the 30 GSS standards (1400e 1), for example, is the mandate for a life-sustaining treatment discussion for patients with planned intensive care unit (ICI) admission; this must be documented in the medical record and revisited at least every 3 days. Our ICI providers and nurses, stating the control of the control o

LET IT RAIN

The American College of Surgeons Geriatric Surgery Verification Program

Network Open

National Estimates of Short- and Longer-Term Hospital Readmissions

After Major Surgery Among Community-Living Older Adults Yi Wang, PhD; Linda Leo-Summers, MPH; Brent Vander Wyk, PhD; Kendra Davis-Plourde, PhD; Thomas M. Gill, MD; Robert D. Becher, MD, MS

IMPORTANCE Nationally representative estimates of hospital readmissions within 30 and 180 days ter major surgery, including both fee-for-service and Medicare Advantage beneficiaries, are lacking

OBJECTIVES To provide population-based estimates of hospital readmission within 30 and 180 s after major surgery in community-living older US residents and examine whether these estimates differ according to key demographic, surgical, and geriatric characteristics.

and Aging Trends Study data (calendar years 2011-2018), linked to records from the Centers for Medicare & Medicaid Services (CMS). Data analysis was conducted from April to August 2023. Participants included community-living US residents of the contiguous US aged 65 years or olde who had at least 1 major surgery from 2011 to 2018. Data analysis was conducted from April 10 to

MAIN OUTCOMES AND MEASURES. Major operations and hospital readmissions within 30 and 180 days were identified through data linkages with CMS files that included both fee-for-service and Medicare Advantage beneficiaries. Data on frailty and dementia were obtained from the annual

RESULTS A total of 1780 major operations (representing 9 556 171 survey-weighted operation years, with 56% being female. The weighted rates of hospital readmission were 11.6% (95% CI, 9.8%-13.6%) for 30 days and 27.6% (95% CL 24.7%-30.7%) for 180 days. The highest readmission rate within 180 days were observed among participants aged 90 years or older (36.8%; 95% CI, 28 3%-46 3%) those undergoing vascular surgery (45 8%-95% CL 377%-54 1%) and persons with frailty (36.9%; 95% CI, 30.8%-43.5%) or probable dementia (39.0%; 95% CI, 30.7%-48.1%). In age and sex-adjusted models with death as a competing risk, the hazard ratios for hospital rewithin 180 days were 2.29 (95% CL 1.20.3.09) for frailty and 1.58 (95% CL 1.15.2.18) for probable

CONCLUSIONS AND RELEVANCE In this nationally representative cohort study of communi living older US residents, the likelihood of hospital readmissions within 180 days after major surgery was increased among older persons who were frail or had probable demential highlighting the

AMERICAN COLLEGE

³Department of Surgery, University of Colorado School of Medicine, Aurora,

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ing for older adults. Care for elderly people is increasingly being sought in emergency departments (EDs), where older patients typically present with complex medical conditions, stay longer for more-extensive diagnostic testing and treat rimens, and require special needs during their visit The use of Geriatric Emergency Department Interventions

DOI: 10.1111/j.1532-5415.2007.01400.x

Author Affiliation: Sinai Center for Geriatri

Question What are nationally after major surgery among comm

30 days and 276% within 180 days 36.9% for persons who were frail and 39.0% for those with probable

> Meaning The findings of this study dementia, 2 important geriatrio hospital readmissions after major

Geriatric Surgery Resources: For all Levels



Implementation **Materials**

There are a variety of resources available that will help your hospital embark on the verification journey, such as:

- Gap Analysis
- Implementation Course
- Q&A Calls with Geriatric Experts
- GSV Hospitals' Best Practices



Site Visit Materials

The GSV staff team is available to support you every step of the way as you prepare for your site visit:

- Site Visit Guidelines
- Site Visit Agenda
- Steps in the GSV Verification process
- Access to the Pre-Review **Ouestionnaire (PRO)**



Video Podcast Series: GSV Insight

GSV Insight is an educational series consisting of short videos that focus on how specific standards are implemented in participating GSV hospitals. Guest speakers discuss topics such as implementation strategies, the resources and skills needed to do so, barriers that were encountered and tips for overcoming them.





SURGICAL

QUALITY PARTNER

If you have questions during the enrollment process or about standards implementation, access the FAQ documents available:

- General Ouestions
- Standard Specific
- · Chart Review and Site Visit
- Reverification



How ACS Can Help Hospitals?

Enroll Today!



Questions?



Kat Christensen Manager, Geriatric Surgery Verification Program





Sarah Valek RN MSN MBA Manager, Clinical Quality Resources

geriatricsurgery@facs.org



Thank you!

Contact information:

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ACS CancerRisk360TM

Molly BlackDirector, Early Detection



A comprehensive risk assessment platform to empower individuals to take proactive steps in reducing their cancer risk as part of the American Cancer Society's collective goal of ending cancer for everyone.

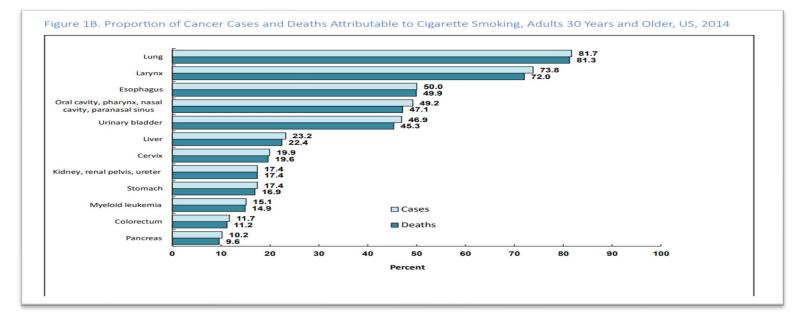
Why do we need a Cancer Risk Assessment Tool?



- 1 in 2 men and 1 in 3 women will face cancer in their lifetime, with many waiting until they have symptoms to visit a doctor.
- At least 40% of adult cancer diagnoses in the U.S. about 811,000 in 2025 are linked to potentially modifiable risk factors including excess weight, alcohol and tobacco use.
- 5-10% of all cancers are tied to genetic mutations. 75% of eligible patients with breast or ovarian cancer have never discussed genetic testing with a health care provider.

Empower and ensure everyone has access to tailored information and resources to reduce their risk

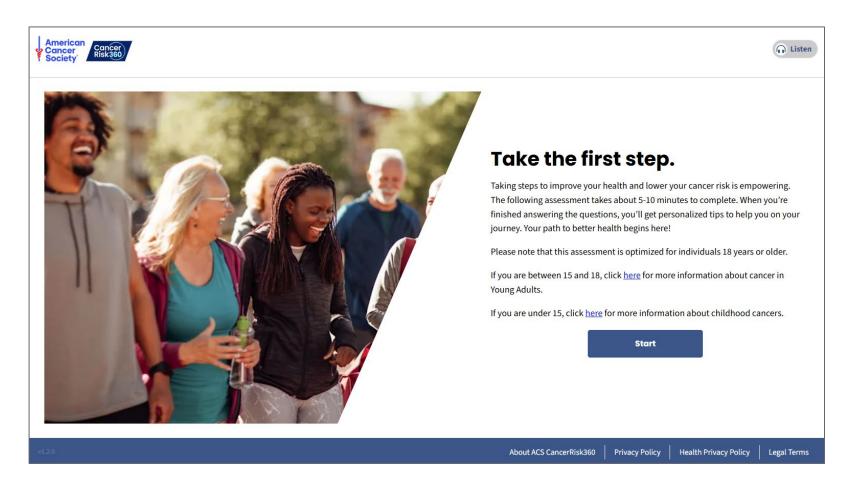
of cancer



Assessment Look and Feel



Desktop



Mobile

30	Health History	♠ Listen
	Have any of your first relatives had car What is a first degree re	ncer?
	Unsure/Unknowr	1
	Yes	
	No	
V1.2.0	Start Over ←	→

Assessment Makeup

Dynamic set of questions & content to identify areas of risk



The Basics

- Age
- Sex
- Race & ethnicity
- Zip code

Health History

- Genetic mutations
- Hereditary cancer syndromes
- Family history of cancer
- Personal medical

Daily Life

- Tobacco use
- Alcohol consumption
- Diet
- UV exposure
- Sleep
- Physical activity
- Environmental

Screening History

- Breast Cancer Screening
- Cervical Cancer Screening
- Colorectal Cancer Screening
- Lung Cancer
- Screening
- Prostate Cancer Screening

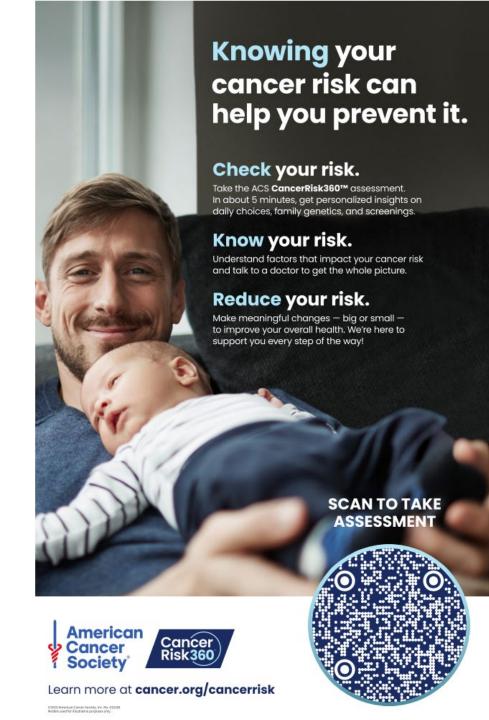
Personalized Action Plan, Information & Resources

Action Plan Look and Feel



What ACS CancerRisk360™ is NOT:

- Not a risk calculator
- Not a medical device
- Not a replacement for a visit with a doctor or other healthcare professional
- Not a research tool/project



Utilization: 2025 Year to Date Totals



*As of 4/1/2025

22,359	Assessments com	oleted
--------	-----------------	--------

60,780 Visitors to web app

72% Average completion rate

4.29 Average rating (out of 5)

What are people saying about ACS CancerRisk360TM?

"This is the best thing that has happened to me in a long time."

"Thank you for this assessment! It is actually the first time anyone has taken the time to care about this in my own personal life."

"Knowledge is our best defense against cancer. Thanks for giving me this opportunity to evaluate my current health care situation."

"Thank you for the ability to do this for free. Will share the survey with others to take as well."

"I learned a whole lot from the test about cancer and how it works and what I need to do. I'm going to get out of this bed and start exercising and getting up everyday I promise myself this.





"A participant in our session on ACS resources told me that she actually completed it a few weeks ago and found out she should be screened for lung cancer. She is a previous smoker and never has had a physician recommend the screening! She has it scheduled for next week!"





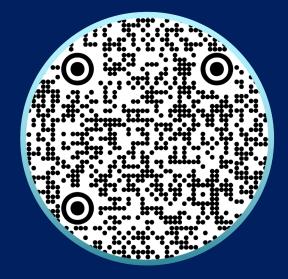
How it works:

- 1. Go to acscancerrisk360.cancer.org
- 2. Take the test in about 5 mins. *No prep or studying needed.*
- 3. Get a personalized action plan.
- 4. Improve your whole health.

You can save your results by downloading, printing, or sending it to yourself.

Don't forget to encourage your friends and family to take the assessment too!







Questions





Molly Black
Director, Early Detection

For questions, feedback and collaboration:

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c: 828.337.5136



Open Forum





Thank you!

Questions?

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ACS Cancer Programs



@AmColSurgCancer