Operative Standards Success at the Site Visit: Making the Most of Preparation

Aaron D. Bleznak, MD, MBA, FACS, FSSO
Chair, Accreditation Committee, Commission on Cancer
Breast Surgical Oncologist, Riverside Health System
Newport News, Virginia

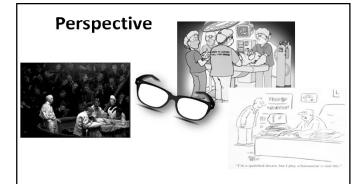
1

Disclosures

Nothing FINANCIAL to Disclose



2



Operative Standards: Steps for Success

- Know the standard
- Implement the standard
- Assess performance
- Communicate with Site Reviewer
- Accreditation visit day



4

Operative Standards: Steps for Success

- Know the standard
- Implement the standard
- Assess performance
- Communicate with Site Reviewer
- Accreditation visit day



5

Operative Standards for Cancer Surgery



- Developed by ACS Clinical Research Division
- Evidence-based
- Break down the major cancer operations for each disease site into critical steps.
- <u>Critical elements:</u> perceived by teams of experts and stakeholders to have the most significant influence on outcomes.

Operative Standards for Cancer Surgery OPER STAND OPERATIVE FOR STANDARDS FOR CANCER Surgery Standards Program For Cancer Surgery For Cancer Surgery For Cancer Surgery Standards Program For Cancer Surgery For

7

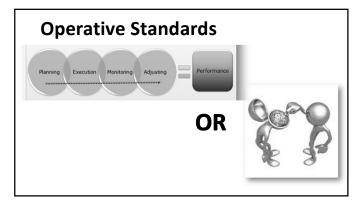
Operative Standards 5.3 Sentinel node biopsy Axillary dissection Breast Operative report Melanoma Wide local excision Operative report 5.6 Colon Colectomy (any) Operative report 5.7 Rectum Mid/low resection (TME) Pathology report (CAP) 5.8 Lung Pathology report (CAP) Lung resection (any)

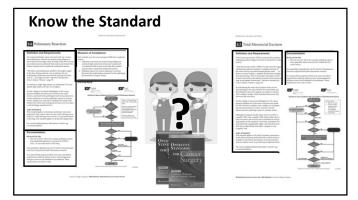
8

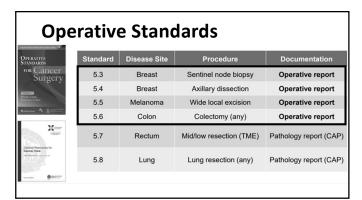
Results of 2023 Accreditation Visits

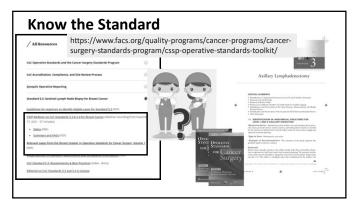
As of 10/1/23

Standard	Compliant	N/A	Noncompliant	Grand Total
5.7	135	55	23	213
5.8	79	47	85	213









Operative Standards: Steps for Success

- Know the standard
- Implement the standard
- Assess performance
- Communicate with Site Reviewer
- Accreditation visit day



14

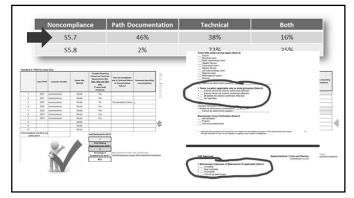


2023 Accreditation Visits: Noncompliance

S5.7 and S5.8:

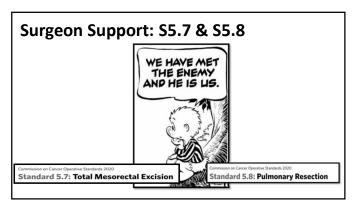
- NOT SURPRISINGLY, FOR THE INITIAL ASSESSMENTS OF BRAND NEW STANDARDS UNLIKE ANY WE HAVE HAD PREVIOUSLY, THESE WERE THE TWO STANDARDS WITH WHICH PROGRAMS STRUGGLED THE MOST.
- WE ANTICIPATE SUBSTANTIAL IMPROVEMENT IN COMPLIANCE RATES BEGINNING IN 2025, WHEN PROGRAMS WILL BE ASSESSED FOR THE SECOND TIME ON S5.7-5.8.
- HOWEVER, WE CAN STILL LEARN FROM THESE EARLY EXPERIENCES.

16



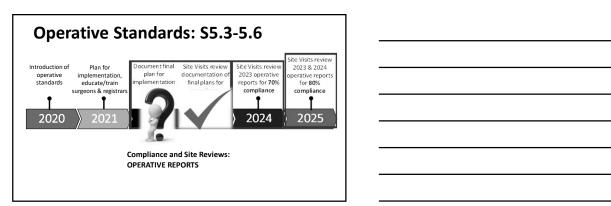
17

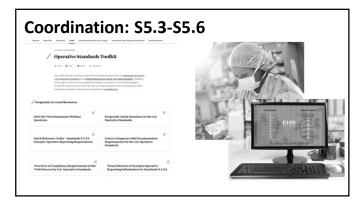
Lack of Coordination: S5.7 & S5.8 | Mark | Wall |

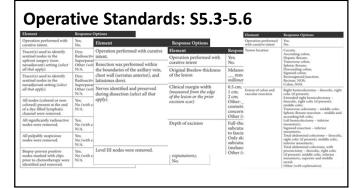


John R. T. Monson, MD, FRCS (Ire, Eng, Ed, Glas [Hon]], FASCRS, FACS University of Rochester Medical Center Rochester, New York Frank A. Baciewicz Ir, MD, FACS Karmanos Cancer Institute Detroit, Michigan Jean Deslauriers, MD Institut Universitaire de Cardiologie et de Pneumolog Quiètec Quièbec City, Quiètec, Canada Representing National Canara Institute of Canada Conor P. Delaney, MCh, PhD, FACS Case Medical Center Cleveland, Ohio David Dietz, MD, FACS Cleveland Clinic Cleveland, Ohio Ian M. Paquette, MD, FACS Surgery University of Cincinnati College of Medicine Cincinnati, Olio Thomas L. Bauer II, MD, FACS Meridian Health Jersey Shore University Med Neptune, New Jersey Frank Detterbeck, MD, FACS, FCCP Workgroup Co-Leas Smilow Cancer Hospital Yale School of Medicine New Haven, Connecticul Representing AATS Lindinati, Ohio
Timothy M. Pawik, MD, MPH, PhD, FACS
John Hopkins Hospital Baltimore, Maryland
Walter Peters, MD, MBA, FACS, FASCRS
University of Missouri Boone Hospital Center Columbiator
Missouri Alessandro Fichera, MD, FACS, FASCRS University of Washington Medical Center Seattle, Washington Mark F. Berry, MD, MHS Stanford University Stanford, California Jessica Donington, MD, FACS NYU Langone Medical Center New York, New York Matthew Blum, MD, FACS Memorial Hospital-University of Colorado Health Colorado Springs, Colorado Representing STS James W. Fleshman, MD, FACS, FASCRS Texas A&M Health Science Center Baylor University Medical Center Dallas, Matthew A. Facktor, MD, FACS Lobe/Bilobe Workgroup Leader Director Gelsinger Medical Center Danville, Pennsylv Raphael Burny, MD, FACS Harvard Medical School Brigham and Women's Boston, Massachusetts Representing AATS Miguel A. Rodriguez-Bigas, MD, FACS MD Anderson Cancer Center The University of Texas Houston, Texas Arry L. Halverson, MD, FACS, FASCRS Northwestern University Feinberg School of Medicine Chicago, Illinois Mark Herings, MD Roswell Park Cancer Institute Assistant Professor of Surgery State University of New York at Buffalo Buffal New York Elin R. Sigurdson, MD, PhD, FACS, FRCS (C) Fox Chase Cancer Center Philadelphia, Pennsylvania Reconstrict FCDG/ACBIN Ovanc Bardakstoglu, MD, FACS, FASCRS Associate Professor of Surgery Alberta Provincial Health System Calgary, Alberta, Can Representing ASCRS Standards Committee Representing ASCRS Standards Committee
Steven Inschaugl, MD, FACS
Revered Park Cancer Institute Buffalo, New York
David W. Lancon, MD, MBA, FACS, FASCRS
Mayo Clinic Rochester, Minnesota
Robert L. Maddelf, MD, FACS, FASCRS, FRCSEd (NonUniversity of Minnesota Minnesota), Minnesota
University of Minnesota Minnesota, Minnesota Charles E. Schmidt Herbert Wertheim College of Medicine Florida International University Miami, Florida Representing SAGES Todd L. Demmy, MD, FACS Browell Park Carrer Institute Buffalo, New York University of Montreal Montreal, Quebec, Can Joles Lin, MD, FACS University of Michigan, Ann Arbor, Michigan Mark K. Ferguson, MD, FACS University of Chicago, Chicago, Illinois Represe CTSNet Jorge Marcet, MD, FACS Morsani College of Medicine Un Tampa, Florida Neal Wilkinson, MD, FACS Kalispell Regional Medical Center Kalispell, Mo Representing NRG Oncology Emory University School of Medicine, Atlanta, C Marc de Perrot, MD, MSc Princess Margaret Cancer Centre and Toronto Standard 5.7: Total Mesorectal Excision Standard 5.8: Pulmonary Resection

20



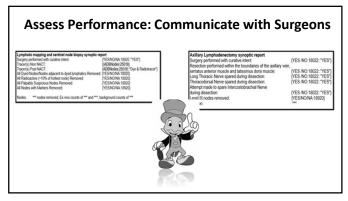


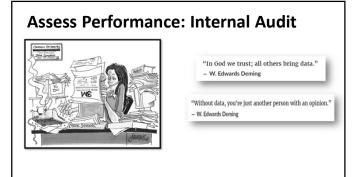


23

Operative Standards: Steps for Success

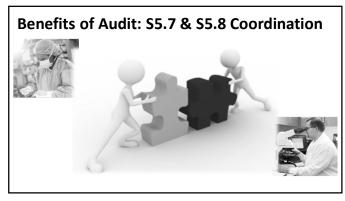
- Know the standard
- Implement the standard
- Assess performance
- Communicate with Site Reviewer
- Accreditation visit day





26

Assess Performance: Internal Audit YOUWANTTHEAUDITP Actor Part Hory Ref. Gat 1 Actor Report Hory Ref. Washington State Rep. Actor Report Hory Ref. Washington State Rep. Actor Report Hory Ref. Washington State Rep. Actor Rep.



Measures of C Offinition and Requirements Wide local angin with the wide local excision of a inclination underlying a based on the enginal feedow dickness of the primary invasive or the institute of the engine of the result and produce of the engine of the result in the produce of the engine of the result in the produce of the engine of the result in the produce of the engine of the engine

29

Operative Standards: Steps for Success

- Know the standard
- Implement the standard
- Assess performance
- Communicate with Site Reviewer
- Accreditation visit day



Communicate with Site Reviewer

- Collaborate with the site reviewer to provide case lists in a TIMELY fashion
- Collaborate with the site reviewer to try and assure that there are <u>7 appropriate cases</u> for review for each standard
- Determine how the document review will be performed and when (pre-site visit or during)



31

Operative Standards: Steps for Success

- Know the standard
- Implement the standard
- Assess performance
- Communicate with Site Reviewer
- Accreditation visit day



32

Assessing Compliance with Operative Standards





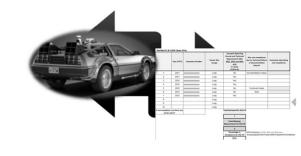
Assessing Compliance with Operative Standards

- \$5.7 and \$5.8 had the highest percentage of noncompliant assessments during the past two years, as mentioned previously
- However, because they are calculated results and because the assessment of compliance is objective and standardized, there were very few appeals

	Year (1999)	Assession Number	Cancer Site (lung)	Farmet and Technical Requirements Met 2023, 2022 and 2023, only (7 com) (1/7s/N-A)	Was non-compliance due to Technical failure or Decumentation Failure?	Comments describing non-compliance	
- 1	2021	жолокомоличного	Lung	No	Documentation Failure		
2	2021	MONTH OFFI THE PARTY OF T	Lung	Yes			
3	2022	жоленопология	Lung	Yes			
4	2022	MOUSEOUSEOUSEOUS	Lung	Yes			
- 5	2022	HOMEOGRAPHICAL	Lung	No.	Technical Failure		
- 6	2023	MONTHONORSON TO THE PERSON TO	Lung	No	(loth		
7	2023	MOTOROGOGOGOGO	Lung	Yes			
- 8			Lung				i.
9			Lung				٩
10			Ling				_
non-complian action	t, are there are plant?			Total Reviewed for Std 5.			_
				y]		
				Total Meeting Requirements for 3td 5.5			
					1		
				Percentage in	STREET, STREET	102, and 2021 cases	_

34

Attitude Towards the CoC Accreditation Site Visit



35

Key Takeaways

- Ask surgeons to READ standards S5.3-S5.8
 appropriate to their practices AND optimally the
 Operative Standards text
- AUDIT your pathologists and surgeons to identify any issues in either documentation or technical performance
- DOCUMENT any action plans for deficiencies in the minutes
- COLLABORATE with the site reviewer to provide case lists in a <u>timely</u> fashion and to assure that there are 7 appropriate cases for review.
- there are 7 appropriate cases for review
 ENCOURAGE cancer committee members to approach site review as a learning opportunity



Т	ha	nk	you
	114	111/	you



Questions will be addressed during the Q and A period at the end of the session.