Henry Ford Health

Henry Ford Health Scholarly Commons

Surgery Articles Surgery

10-16-2022

ASO Visual Abstract: Understanding Racial Differences in Lung Cancer Surgery Through a Statewide Quality Collaborative

Sidra N. Bonner

Chang He

Melissa Clark

Kumari Adams

Felix Orelaru

See next page for additional authors

Follow this and additional works at: https://scholarlycommons.henryford.com/surgery_articles

Recommended Citation

Bonner SN, He C, Clark M, Adams K, Orelaru F, Popoff A, Chang A, Wakeam E, and Lagisetty K. ASO Visual Abstract: Understanding Racial Differences in Lung Cancer Surgery Through a Statewide Quality Collaborative. Ann Surg Oncol 2022.

This Article is brought to you for free and open access by the Surgery at Henry Ford Health Scholarly Commons. It has been accepted for inclusion in Surgery Articles by an authorized administrator of Henry Ford Health Scholarly Commons.

Authors Sidra N. Bonner, Chang He, Melissa Clark, Kumari Adams, Felix Orelaru, Andrew Popoff, Andrew Chang, Elliot Wakeam, and Kiran Lagisetty		

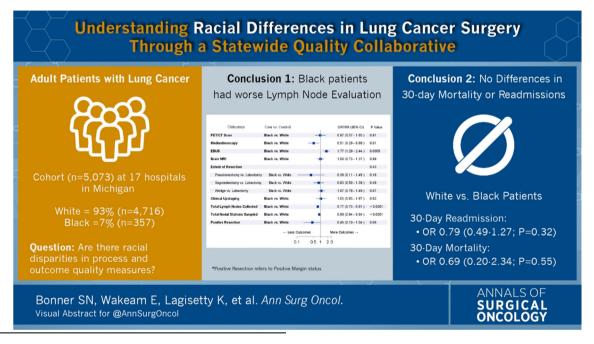
ASO VISUAL ABSTRACT

ASO Visual Abstract: Understanding Racial Differences in Lung Cancer Surgery Through a Statewide Quality Collaborative

Sidra N. Bonner, MD, MPH^{1,2,3}, Chang He, MS⁴, Melissa Clark, MSN, RN⁴, Kumari Adams, MD⁵, Felix Orelaru, MD⁵, Andrew Popoff, MD⁶, Andrew Chang, MD¹, Elliot Wakeam, MD, MPH^{1,2}, and Kiran Lagisetty, MD¹

¹Section of General Surgery, Department of Surgery, University of Michigan, Ann Arbor, MI; ²Center for Health Outcomes and Policy, University of Michigan, Ann Arbor, MI; ³National Clinician Scholars Program, University of Michigan, Ann Arbor, MI; ⁴Michigan Society of Thoracic and Cardiovascular Surgeons Quality Collaborative, Ann Arbor, MI; ⁵Department of Thoracic Surgery, St. Joseph Mercy Hospital, Ann Arbor, MI; ⁶Department of Thoracic Surgery, Henry Ford Hospital, Detroit, MI

In a statewide quality collaborative of high-volume centers for lung cancer resection, Black patients received a less extensive lymph node evaluation (https://doi.org/10.1245/s10434-022-12435-x).



Elliot Wakeam and Kiran Lagisetty are co-last authors on this work.

This paper was selected by the Society of Thoracic Surgeons as the 2022 J. Maxwell Chamberlain Memorial Paper for General Thoracic Surgery.

© Society of Surgical Oncology 2022

S. N. Bonner, MD, MPH

e-mail: sibonner@med.umich.edu; sidra.bonner@gmail.com

Published online: 16 October 2022

DISCLOSURES Support for the Michigan Society of Thoracic and Cardiovascular Surgeons Quality Collaborative is provided by the Blue Cross Blue Shield of Michigan (BCBSM) and Blue Care Network as part of the BCBSM Value Partnerships program. Although the BCBSM works collaboratively with the Michigan Society of Thoracic and Cardiovascular Surgeons Quality Collaborative, the opinions, beliefs, and viewpoints expressed by the authors do not necessarily reflect the opinions, beliefs, and viewpoints of the

BCBSM or any of its employees. Sidra Bonner receives funding from the National Institutes of Health T32 Multidisciplinary Program in Lung Disease at the University of Michigan (NHLBI T32HL007749).

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.