



**American Cancer Society** 

# National Breast Cancer Roundtable

Day 1: State of the Roundtable Monday, November 4th







# Welcome!

## **ACS NBCRT Leadership**







**Chair** Olufunmilayo Olopade, MD, FAACR, OON

Walter L. Palmer Distinguished Service Professor of Medicine and Human Genetics, Associate Dean for Global Health Director, Center for Clinical Cancer Genetics, University of Chicago Medicine

Dr. Olopade's research is focused on gaining a better understanding of the root causes and genomic basis of cancer in diverse populations. She has published extensively on genetic and non-genetic risk factors for breast cancer and is internationally renowned for her work in inherited cancer syndromes and clinical expertise in early detection and prevention of breast cancer in high-risk women.



American Cancer Society Chair
Arif Kamal, MD, MBA, MHS, FAAHPM, FASCO
Chief Patient Officer
American Cancer Society

Dr. Arif Kamal serves as Chief Patient Officer at the American Cancer Society. In this role, Dr. Kamal drives coordinated efforts to accelerate progress against cancer through the organization's patient-, caregiver-, and healthcare professional-facing activities. He leads the American Cancer Society's patient support objectives and the development of strategic plans to measurably improve the lives of people with cancer and their families.

# A Message from Dr. Kamal







## Thank You to Our Sponsors























# **Agenda Walkthrough**

### Monday, November 4<sup>th</sup>

1:00 – 1:10 PM	Welcome and Introductions  Speaker: Dr. Olufunmilayo Olopade
1:10 - 1:30 PM	Reintroducing the Roundtable Speaker: Dr. Melissa Thomas
1:30 – 1:45 PM	Introduction of New Steering Committee Members and ACS Staff Speakers: Dr. Melissa Thomas and Sarah Shafir
1:45 – 2:05 PM	Presentation: Breast Cancer Facts & Figures 2024-2025  Speaker: Angela Giaquinto
2:05 – 2:30 PM	ACS National Breast Cancer Roundtable Structure  Speaker: Dr. Melissa Thomas
2:30 – 2:45 PM	Live Survey: We Want to Hear From You  Member Feedback
2:45 – 3:00 PM	Closing Remarks and Next Steps Speaker: Dr. Melissa Thomas

### **Ground Rules**

- Let Us Know You're Here!

  Please type your full name, the full name of your organization, and your role in the chat box
- 2 Use Zoom Tools to Interact
  You will be muted with your video turned off when you join the call. Use the buttons in the black menu to react, comment, or submit questions.
- Phones & Emails Away
  Please put phones on silent and avoid checking emails. Your full attention is highly valued!
- Confidentiality
  Do not identify or discuss specific patients by name. Please be mindful of our conversation today and respectful of others' privacy.
- To review Zoom's privacy policy, please visit zoom.us/privacy.





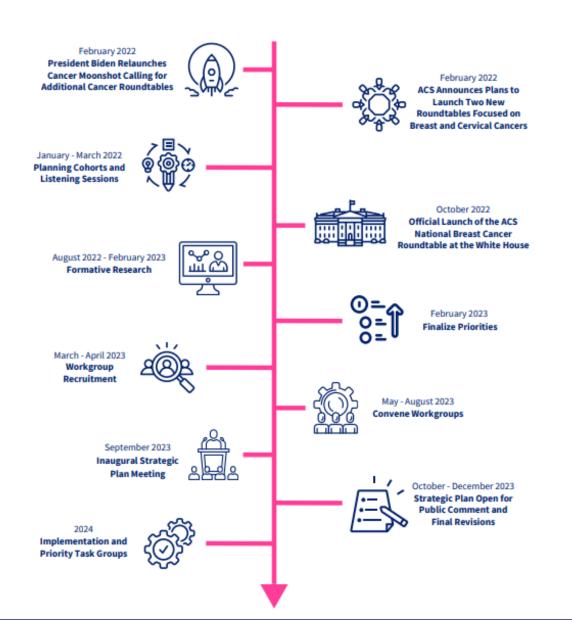


# Reintroducing the Roundtable





### **ACS NBCRT Timeline**







## **ACS NBCRT Snapshot**





**History**: Established by the ACS in 2022 to serve as an umbrella organization to engage all types of stakeholders who are committed to save more lives from breast cancer



**Vision**: Transform breast cancer across the continuum to achieve optimal outcomes for every person



**Membership**: Collaborative partnership of 110+ member organizations, including nationally known experts, thought leaders, and decision makers



**Operations**: Work is conducted year-round by Strategic Priority Teams and in Special Topic Meetings



**Convening**: Each year the **ACS NBCRT Annual Meeting** will take place to address important topics and set the agenda for the following year

# **ACS NBCRT Strategic Priority Areas**







# Risk Assessment, Screening, Risk Reduction, & Early Diagnosis

Increasing risk assessment, risk reduction, and early intervention strategies will reduce breast cancer incidence and advanced-stage disease.



### **Access to Treatment**

Providing all patients access to compassionate, timely, and high-quality breast cancer care will improve patient quality of life and survival.



### **Clinical Trials**

Advancing equity in clinical trials through rapid, drastic, and intentional improvements in diversity in participation, expansion of research, and targeted trials will result in measurable improved outcomes for all populations.



### **Support and Wellness Services**

Early identification and integration of support and wellness services for breast cancer patients and their caregiver(s) through the continuum of care will improve treatment, recovery, and quality of life.

# 2024 Goal and Deliverables





### Goal

Launch the ACS NBCRT Strategic Plan and advance collective action of membership.

### **Deliverables**



Finalize and launch strategic plan – Q1



Finalize priority projects with Steering Committee and Priority Teams – Q2



Recruit new ACS NBCRT Team Members – Q3



Hold a summit engaging membership – Q4 (Virtual, November 4 and 13)



Launch project advisory groups and move initial activities forward – Q4





Introducing

# New Steering Committee Members and ACS Staff

### **New Steering Committee Members**







**Stephanie Graff, MD, FACP, FASCO**Director of Breast Oncology
Lifespan Cancer Institute

Dr. Stephanie Graff, MD, FACP, FASCO is the Director of Breast Oncology at Lifespan Cancer Institute and Legorreta Cancer Center at Brown University in Providence, Rhode Island. Dr. Graff is an Associate Professor of Medicine at the Warren-Alpert School of Medicine and co-leads the Breast Cancer Translational Research Disease Working Group. Prior to joining the team at Lifespan/Brown in 2021, she was Associate Director of the Breast Cancer Research Program at Sarah Cannon Research Institute and National Breast Lead for the Sarah Cannon Cancer Network's clinical programs. In addition, Dr. Graff serves as a medical advisor to the Dr. Susan Love Foundation for Breast Cancer Research and is a contributing author on the 7th Edition of Dr. Susan Love's Breast Book.



Erika Hamilton, MD
Chair, Breast Executive Committee
Sarah Cannon Research Institute

Dr. Hamilton oversees the research program and clinical trial menu for gynecologic and breast cancer from a medical oncology perspective. Dr. Hamilton is a past chair of ASCO's Scientific Breast Committee a '21-'22, participant of the ASCO Leadership Development Program, Associate Editor for Clinical Breast Cancer, co-chair for Great Debates and Updates in Women's Oncology Conference and a board member of the Susan G. Komen Foundation of Central Tennessee. She is a member of the European Society of Medical Oncology, American Association for Cancer Research (AACR), American Society of Clinical Oncology (ASCO) and American Medical Association.

### **New Steering Committee Members**







**Tia Newcomer** CEO, Caringbridge

As CEO, Tia ensures that all operations contribute toward the CaringBridge vision — a world where no one goes through a health journey alone. She joined the team in 2021, passionate about building on the 25-year CaringBridge legacy and leading the team in finding the next opportunities for growth that exponentially help more families with their health journeys. Prior to joining CaringBridge, she was Chief Commercial Officer at Generate Life sciences and has spent the last decade in executive healthcare industry roles (Cord Blood Registry, Prelude Fertility, Kindara) with a foundation in technology and consumer packaged goods (Hewlett Packard, Frito Lay, Clorox, Revlon).



Nancy U Lin, MD

Medical Oncologist

Breast Oncology Center, Brigham and Women's and Dana-Farber

Dr. Lin is an internationally recognized medical oncologist specializing in the care of patients with all stages of breast cancer. Her research focuses on improving the outcomes of people living with metastatic breast cancer, including a particular focus on the challenge of breast cancer brain metastases. She has led multiple clinical trials which have led to new treatment options for patients with metastatic breast cancer. In 2005, she joined the staff of Brigham and Women's and Dana-Farber, where she is a medical oncologist and clinical investigator in the Breast Oncology Center. She mentors students, residents, and fellows at Harvard Medical School and Dana-Farber.

### Welcome New ACS NBCRT Staff







Melissa Thomas, PhD, MSPH, MSA, MCHES

Strategic Director, ACS NBCRT **American Cancer Society** 

Email: melissa.thomas@cancer.org

Phone: 614.545.8863

Dr. Thomas brings more than 25 years of experience to ACS, leading health disparities research and program initiatives almost exclusively on breast cancer with a community-led and volunteer-engaged focus. During her tenure, she developed and led Project Hoffnung (Hope), a culturally competent breast health program to increase breast cancer screening among Amish and Mennonite communities.

Most recently, she served as project director for the Ohio Breast and Cervical Cancer Early Detection program. She was formerly an assistant professor at Ohio University Heritage College of Osteopathic Medicine where she leads research projects on breast cancer education and health disparities in underserved communities, including rural, Appalachian, and LGBTQ+ communities.



Lilly Meier, MA

Program Manager, ACS NBCRT **American Cancer Society** 

Email: lilly.meier@cancer.org

Phone: 404.775.7518

Lilly brings over six years of experience in healthcare project management and nonprofit development, with a strong background in oncology and community outreach. Most recently, she served as Program Manager of Provider Education at the Association of Cancer Care Centers (ACCC), where she successfully led oncology education programs aimed at improving the quality of cancer care in rural settings.

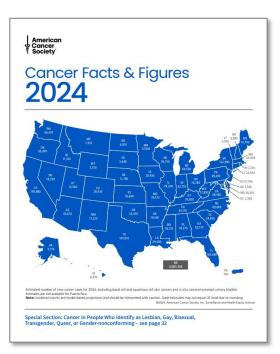
While supporting her mother through breast cancer treatment in 2016, Lilly developed a passion for increasing access to timely, high-quality care and supportive services for all cancer patients.

# Breast Cancer Statistics 2024

National Breast Cancer Roundtable Angela Giaquinto, MSPH



November 4th, 2024







broeived: 27 December 2022 | Accepted: 27 December 2022 Colorectal cancer statistics, 2023 Rebecca L. Siegel MPH<sup>1</sup> | Nikita Sandeep Wagle MBBS, MHA, PhD<sup>1</sup> | Andrea Cercek MD2 | Robert A. Smith PhD3 | Ahmedin Jemal DVM, PhD1 Colorectal cancer (CRC) is the second most common cause of cancer death in the United States, Every 3 years, the American Cancer Society provides an update of CRC statistics based on incidence from population-based cancer registries and mortality from the National Center for Health Statistics. In 2023, approximately 153,020 individuals will be diagnosed with CRC and 52,550 will die from the disease, including 19,550 cases and 3750 deaths in individuals younger than 50 years. The decline in CRC incidence slowed from 3%-4% annually during the 2000s to 1% annually during 2011-2019, driven partly by an increase in in-Consequently, the proportion of cases among those younger than 55 years increased from 11% in 1995 to 20% in 2019. Incidence since circa 2010 increased in those younger than 65 years for regional-stage disease by about 2%-3%annually and for distant-stage disease by 0.5%-3% annually, reversing the overall shift to earlier stage diagnosis that occurred during 1995 through 2005. For example, 60% of all new cases were advanced in 2019 versus 52% in the mid-2000s and 57% in 1995, before widespread screening. There is also a shift to 1995 to 31% in 2019. CRC mortality declined by 2% annually from 2011-2020 overall but increased by 0.5%-3% annually in individuals younger than 50 years and in Native Americans younger than 65 years. In summary, despite continued overall declines, CRC is rapidly shifting to diagnosis at a younger age, at a more advanced stage, and in the left colon/rectum. Progress against CRC could be accelerated by uncovering the etiology of rising incidence in generations born since 1950 and increasing access to high-quality screening and treatment among all populations, especially Native Americans.

American Society

Cancer Prevention & Early Detection Facts & Figures 2023–2024

Current Cigarette Smaking (N), Adults 18 Years and Older by State, US, 2021

Current Cigarette Smaking (N), Adults 18 Years and Older by State, US, 2021

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cancer.org/statistics

**American** 

Cancer Society

American Cancer Society

### **Breast Cancer** Facts & Figures

2024-2025





Received: 30 July 2024 | Accepted: 5 August 2024

ARTICLE

### **Breast cancer statistics 2024**

Angela N. Giaquinto MSPH<sup>1</sup> | Hyuna Sung PhD<sup>1</sup> | Lisa A. Newman MD, MPH<sup>2</sup> | Rachel A. Freedman MD, MPH<sup>3</sup> | Robert A. Smith PhD<sup>4</sup> | Jessica Star MA, MPH<sup>1</sup> | Ahmedin Jemal DVM, PhD<sup>1</sup> | Rebecca L. Siegel MPH<sup>1</sup> ©

<sup>1</sup>Surveillance & Health Equity Science, American Cancer Society, Atlanta.

<sup>2</sup>Department of Surgery, New York-Presbyterian, Weill Cornell Medicine, New York, New York, USA <sup>3</sup>Department of Medical Oncology, Dana-

Farber Cancer Institute, Harvard Medical School, Boston, Massachusetts, USA <sup>4</sup>Early Cancer Detection Science, American

Cancer Society, Atlanta, Georgia, USA

Angela N. Giaquinto, American Cancer Society, 270 Peachtree Street NW Suite 1300, Atlanta, GA 30303, USA.

This is the American Cancer Society's biennial update of statistics on breast cancer among women based on high-quality incidence and mortality data from the National Cancer Institute and the Centers for Disease Control and Prevention, Breast cancer incidence continued an upward trend, rising by 1% annually during 2012-2021, largely confined to localized-stage and hormone receptor-positive disease. A steeper increase in women younger than 50 years (1.4% annually) versus 50 years and older (0.7%) overall was only significant among White women. Asian American/ Pacific Islander women had the fastest increase in both age groups (2.7% and 2.5% per year, respectively); consequently, young Asian American/Pacific Islander women had the second lowest rate in 2000 (57.4 per 100,000) but the highest rate in 2021 (86.3 per 100,000) alongside White women (86.4 per 100,000), surpassing Black women (81.5 per 100,000). In contrast, the overall breast cancer death rate continuously declined during 1989-2022 by 44% overall, translating to 517,900 fewer breast cancer deaths during this time. However, not all women have experienced this progress; mortality remained unchanged since 1990 in American Indian/Alaska Native women, and Black women have 38% higher mortality than White women despite 5% lower incidence. Although the Black-White disparity partly reflects more triple-negative cancers. Black women have the lowest survival for every breast cancer subtype and stage except localized disease, with which they are 10% less likely to be diagnosed than White women (58% vs. 68%), highlighting disadvantages in social determinants of health. Progress against breast cancer could be accelerated by mitigating racial, ethnic, and social disparities through improved clinical trial representation and access to high-quality screening and treatment.

breast neoplasms, breast cancer, epidemiology, health disparities, incidence, mortality, molecular subtype

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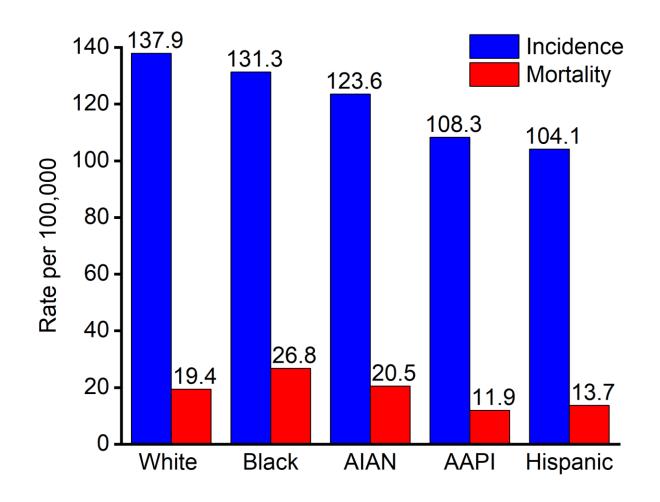


### Number of estimated breast cancer cases and deaths, 2024

	DCIS ca	ases	Invasive	cases	Deat	hs
Age	Number	%	Number	%	Number	%
<40	1,360	2	13,180	4	990	2
40-49	8,750	15	37,650	12	2,620	6
50-59	13,760	24	67,310	22	6,800	16
60-69	17,660	31	89,540	29	10,010	24
70-79	11,890	21	69,130	22	10,140	24
80+	3,080	5	33,910	11	11,690	28
All	56,500	98	310,720	100	42,250	100

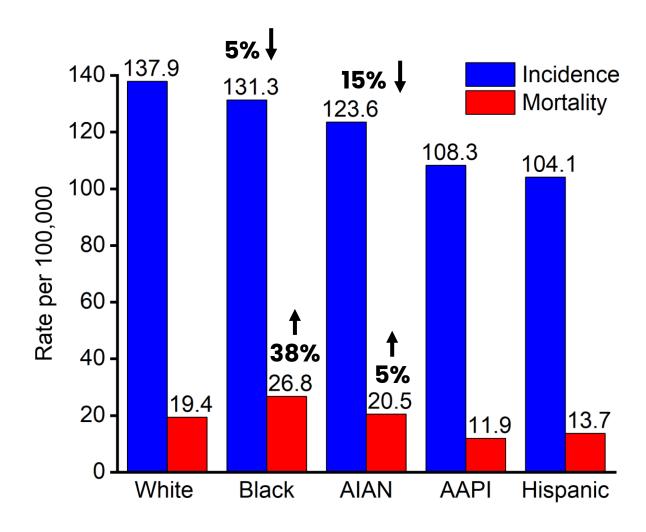






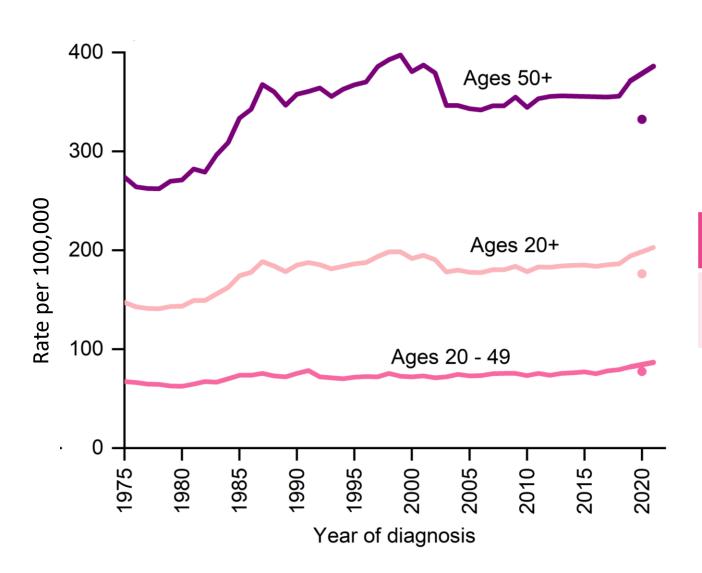






### Trends in breast cancer incidence by age, 1975-2021





### Average annual percent change from 2012 to 2021

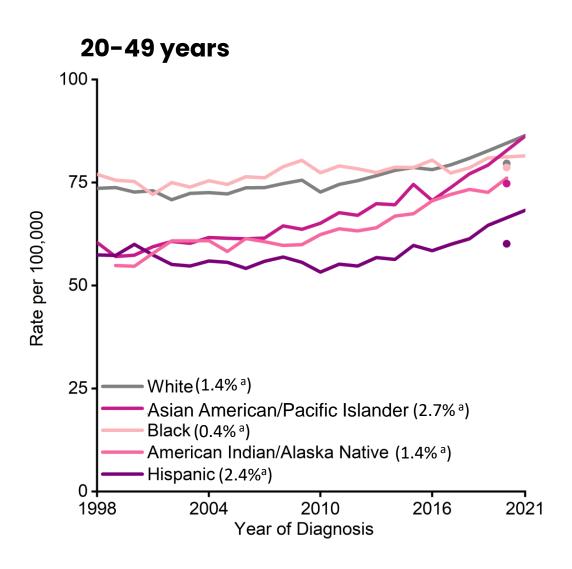
All ages	20-49 years	50+ years
1.0% per year	1.4% per year	0.7% per year

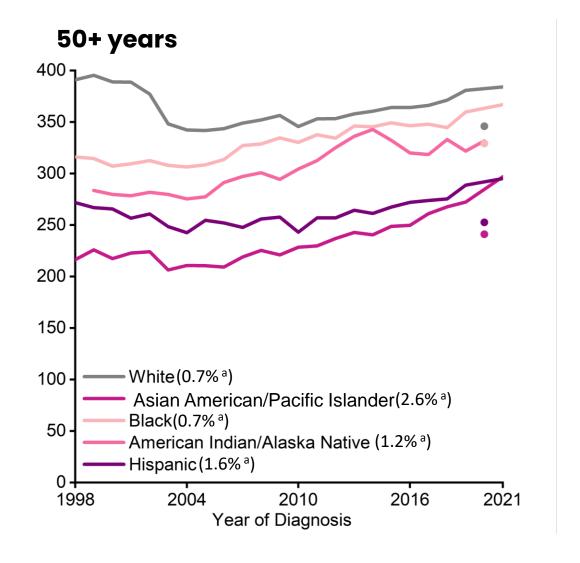
Data for 2020 shown separate from trend line. All average annual percent changes shown are statistically significant (p < 0.05).

Data source: Figure – Surveillance, Epidemiology, End Results Program Registries. Average annual percent change - North American Association of Central Cancer Registries, 2024.

### Trends in breast cancer incidence by age, 1998-2021





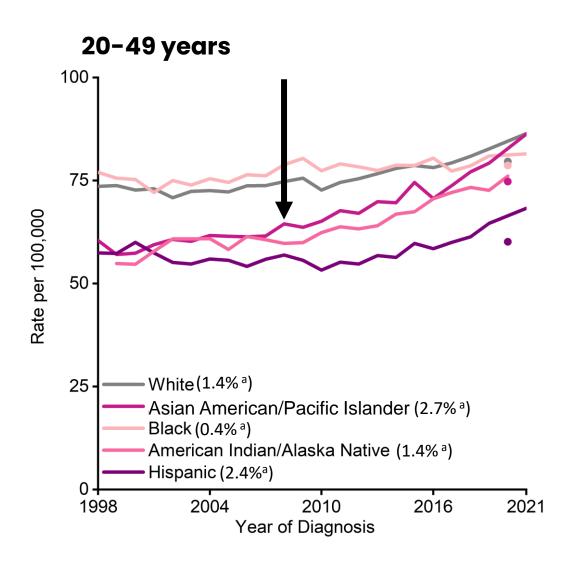


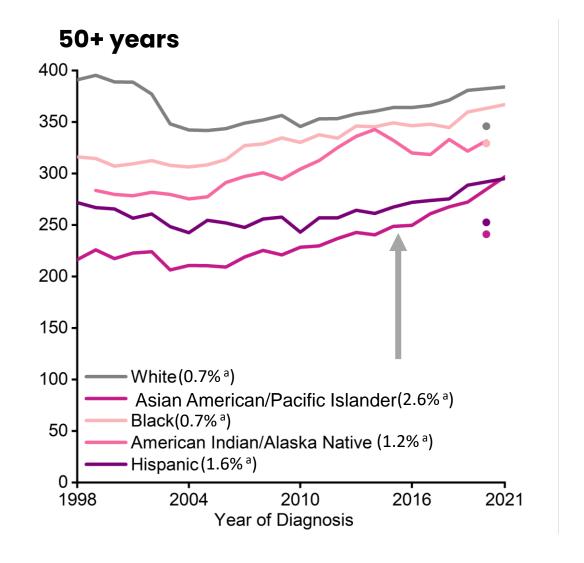
Data source: North American Association of Central Cancer Registries, 2024

<sup>&</sup>lt;sup>a</sup>Denotes statistical significance (p<0.05).

### Trends in breast cancer incidence by age, 1998-2021

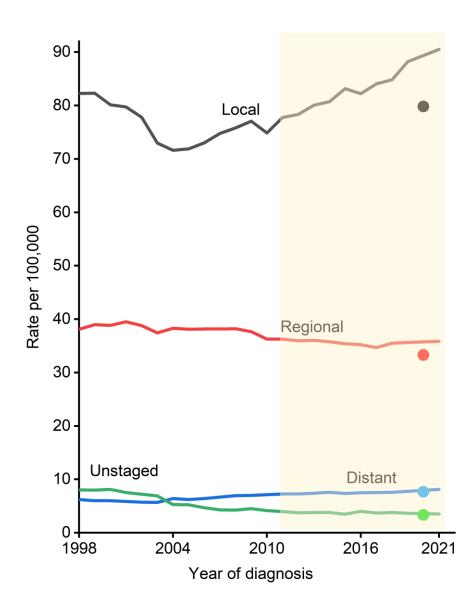






### Trends in breast cancer incidence by stage at diagnosis, 1998-2021



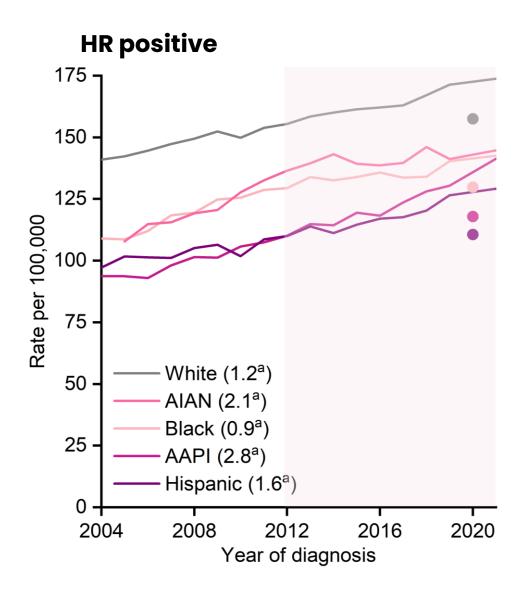


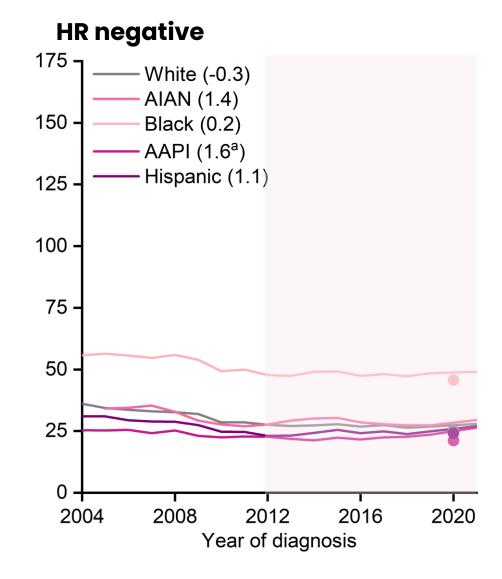
### Average annual percent change from 2012 to 2021

Local	Regional	Distant	Unstaged
1.4% per	-0.1% per year; not significant	1.1% per	-1.4% per
year		year	year

### Trends in breast cancer incidence by hormone receptor status, 2004-2021





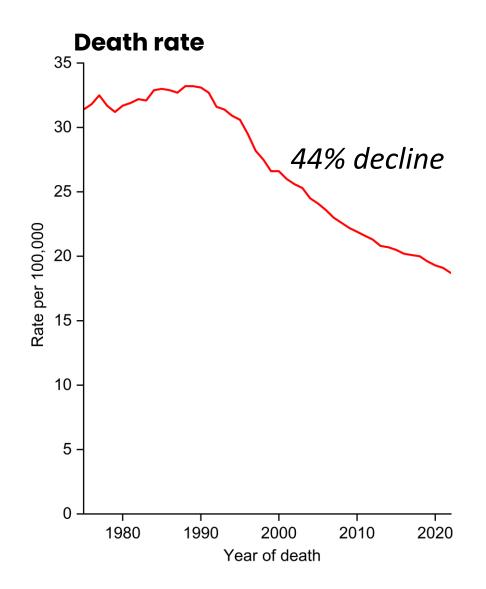


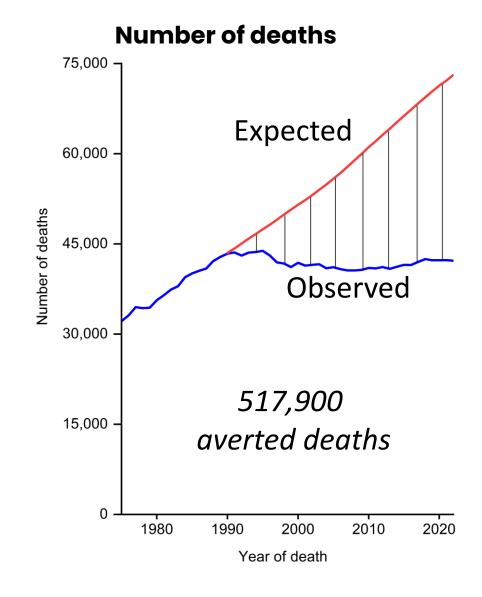
Data for 2020 is shown separate from trendline. Unknown HR status were imputed to be either positive or negative.

Data source: North American Association of Central Cancer Registries, 2024



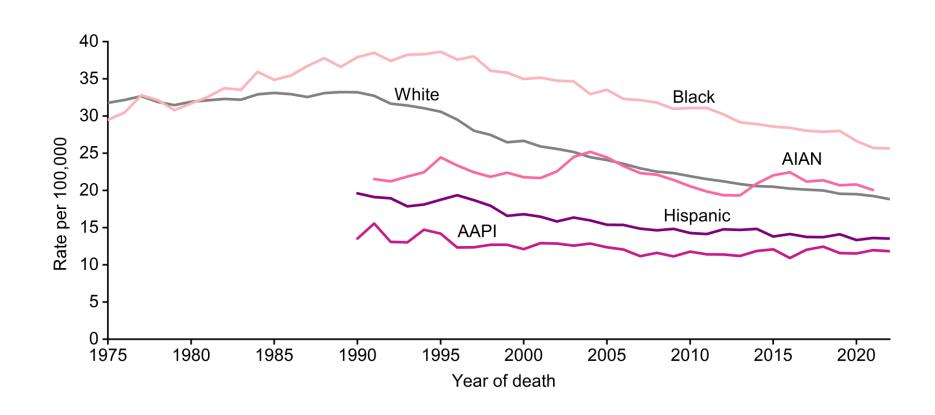
### Trends in breast cancer death rates and number of deaths, 1975-2022





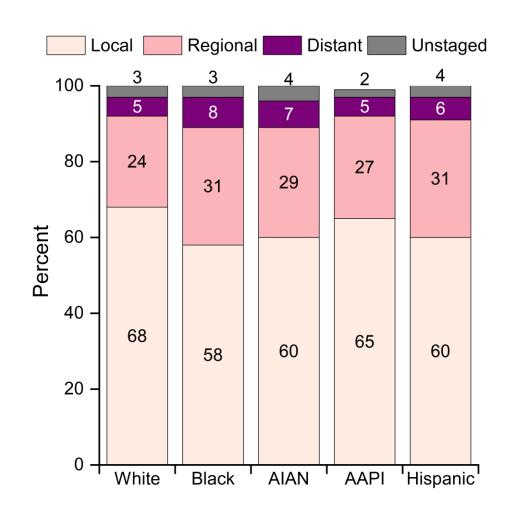
### Trends in female breast cancer mortality rates, 1975-2021







### Distribution of breast cancer by stage at diagnosis, 2017-2021







	Within the past year	Within the past 2 years
Overall	49	67
Age (years)		
40-44	38	52
45-64	54	73
65-74	58	77
75+	39	56
Race/Ethnicity		
Hispanic/Latina	44	65
White	51	68
Black	55	73
Asian American <sup>a</sup>	44	62
American Indian/Alaska Native	31	51

### Mammography prevalence (%) among women 40 years and older, 2021



	Within the past year	Within the past 2 years	Local Regional  Distant Unstaged
Overall	49	67	
Age (years)			100 7 3 3
40-44	38	52	
45-64	54	73	80 - 24 31
65-74	58	77	± 60 −
75+	39	56	Percent - 00
Race/Ethnicity			40 -
Hispanic/Latina	44	65	68 58
White	51	68	20 –
Black	55	73	
Asian American <sup>a</sup>	44	62	0 White Black
American Indian/Alaska Native	31	51	





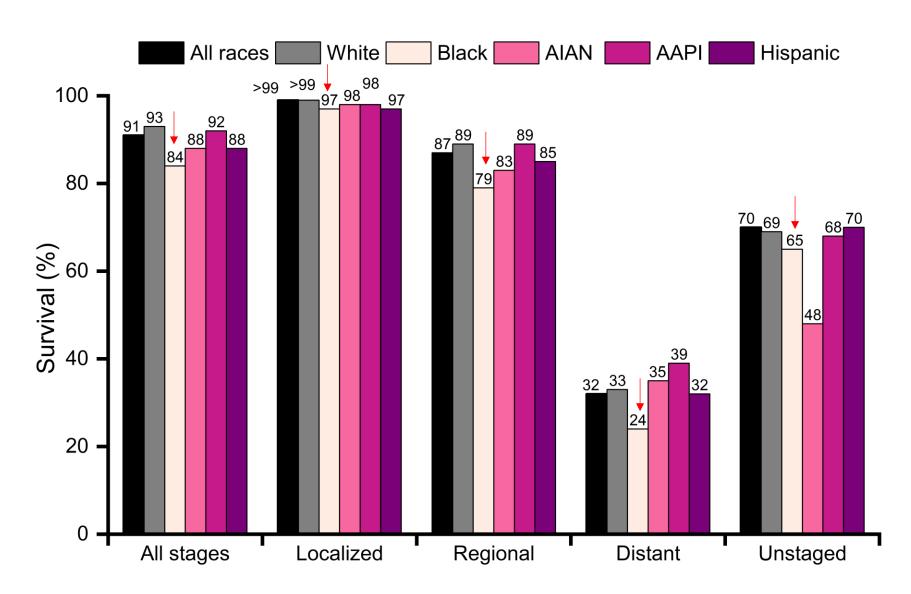
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Asian American <sup>a</sup>	44	62
American Indian/Alaska Native	31	51



	Within the past year	Within the past 2 years
Education		
Some high school or less	34	55
High school diploma or GED	46	63
Some college/Assoc. degree	49	67
College graduate	56	74
Health insurance status (age < 6	5 years)	
Uninsured	23	37
Private	55	73
Medicaid/pub/dual	43	61
Medicare (ages ≥65 years)	49	67
Other	52	76
Immigration		
Born in US/US Territory	51	68
In US fewer than 10 years	24	48
In US 10 or more years	45	66

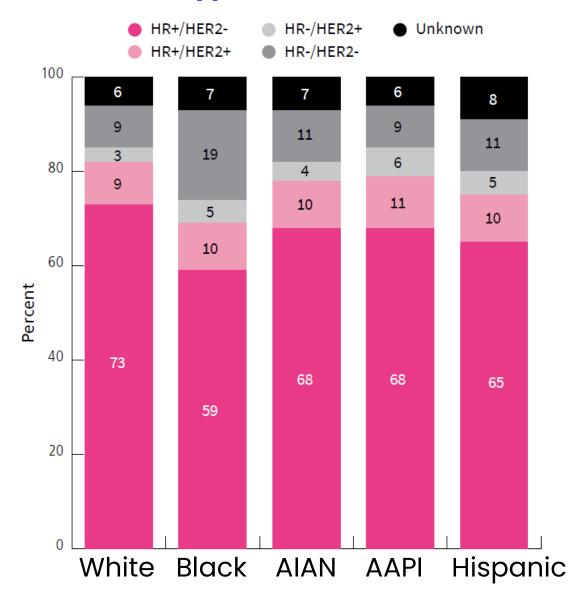
### 5-year relative breast cancer survival by stage at diagnosis, 2014-2020





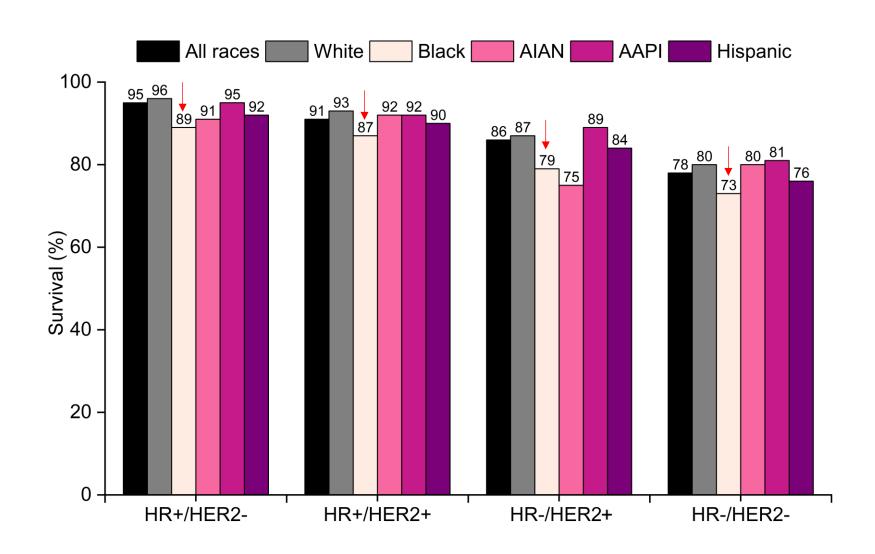
### Distribution of breast cancer subtypes 2017-2021





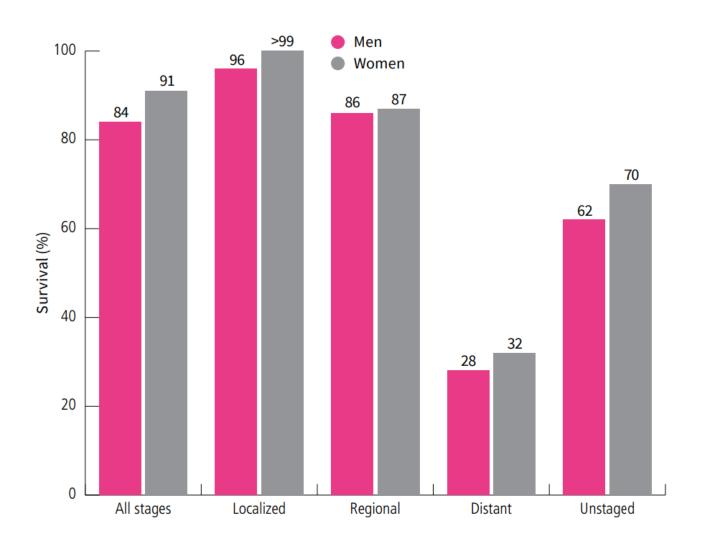
#### 5-year relative breast cancer survival by subtype, 2014-2020





#### 5-year relative breast cancer survival, 2014-2020





2024 Estimates: Male breast cancer

New Cases	Deaths
2,790	530

#### Conclusion



- Breast cancer is the most common cancer among women in the US
  - Estimated 310,720 new cases diagnosed in 2024
- Incidence continues to rise (1% per year) as mortality falls
- Steeper incidence increase among younger women (1.4% per year) than among older women (0.7% per year)
  - Asian American/Pacific Islander women have had the largest increase in both younger (2.7% per year) and older women (2.6% per year)
- Breast cancer death rates have fallen 44% since 1989
  - American Indian/Alaska Native women have experienced no progress
- Black-White mortality disparity remains large, 38% higher death rates with 5% lower incidence
  - Stage at diagnosis and subtype differences do not fully explain disparity



## Acknowledgements

Special thanks to all ACS team members that contributed. Especially the production and media teams.

Ahmedin Jemal, DVM, PhD Rebecca Siegel, MPH Robert Smith, PhD Jessica Star, MA MPH Hyuna Sung, PhD

Rachel Freedman, MD MPH Lisa Newman, MD MPH

## Questions



Interested in exploring our data?
Check out:
cancerstatisticscenter.cancer.org





## Questions







## Roundtable Structure









**Vision:** Transform breast cancer across the continuum of care to achieve optimal outcomes for every person.

Mission: The ACS NBCRT leads collective action across the nation so that every person and their support systems will know and understand breast cancer risk and screening needs, and can access timely, high-quality, and compassionate screening, diagnosis, treatment, and supportive care needed to improve their survival and quality of life.









Health Equity Statement: The ACS NBCRT believes that every person should have a fair and just opportunity to prevent, find, treat, and survive breast cancer, regardless of income, ethnicity, skin color, sexual orientation, gender identity, disability status, language, or zip code.

### Membership to the Roundtable

#### Organizational

#### **Organizational members**

support an ACS Roundtable's mission, commit to advancing the shared agenda and goals of an ACS Roundtable, and actively participate in roundtable activities. They demonstrate outstanding expertise on roundtable subject matter with broad potential for education and promotional opportunities.

#### Corporate

Corporate members are business corporations that make or distribute products that aid in the screening, prevention, or treatment of cancer. This category also applies to any organization that has significant commercial interest in providing services where such interests have potential to cause actual or perceived improper influence or undue bias.

#### **Individual**

Individual members join by invitation only. They demonstrate outstanding expertise in the roundtable subject matter and their membership is approved by the roundtable steering committee.

#### **Affiliate**

Affiliate members are organizations that support the ACS Roundtable's mission and goals, but do not meet the criteria of any other membership category.

#### **Membership Process**

- 1. Organization Submits an Application
- Review Of Application By ACS NBCRT Leadership
- 3. Notification Of Membership
- 4. Orientation & Onboarding For New Members

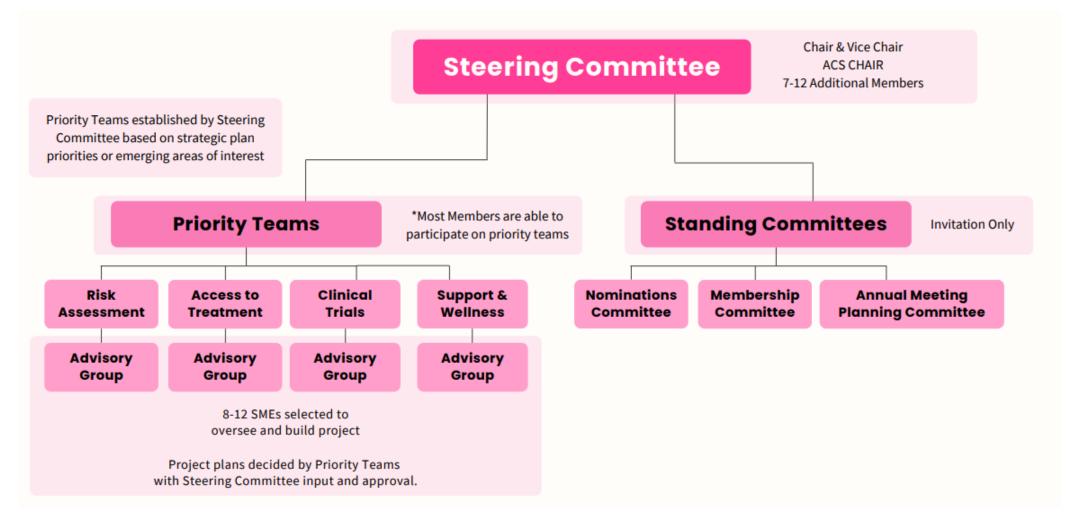
#### **Roundtable Structure**









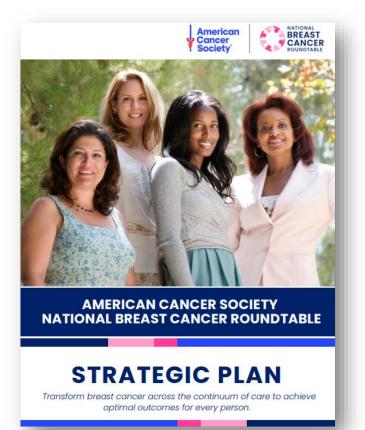


### **ACS 2024-2025 NBCRT Steering Committee**

- Olufunmilayo F. Olopade, MBBS, FAACR, FASCO, Director, Center for Clinical Cancer Genetics and Global Health, University of Chicago, The University of Chicago Medicine Comprehensive Cancer Center Chair
- Arif Kamal, MD, MBA, MHS, FAAHPM, FASCO, Chief Patient Officer, American Cancer Society ACS Chair
- Ysabel Duron, CEO and Co-Founder, The Latino Cancer Institute
- Ricki Fairley, CEO and Co-Founder, Touch, the Black Breast Cancer Alliance
- Stephanie Graff, MD, FACP, FASCO, Director of Breast Oncology, Legorreta Cancer Center at Brown University
- Erika Hamilton, MD, Director of Breast Cancer and Gynecologic Cancer Research, Sarah Cannon Research Institute

- Maimah Karmo, Founder and CEO, The Tigerlily Foundation
- Nancy Lin, MD, Medical Oncologist, Breast
   Oncology Center, Dana-Farber Cancer Institute
- Capt Jacqueline Miller, MD, FACS, Medical Director, CDC, National Breast and Cervical Early Detection Program
- **Cheryl Modica, MD**, Director Quality Center, National Association of Community Health Centers
- **Tia Newcomer**, CEO, CaringBridge
- Victoria Wolodzko Smart, Vice President of Mission, The Susan G. Komen Foundation





#### Strategic Plan

#### **Strategic Plan**

The Strategic Plan provides recommended strategies and activities that our partners can use to help define, prioritize, and accomplish their goals across the breast cancer continuum, offering a national roadmap for advocacy and action.

News And Events ~

Download the 2024-2029 ACS NBCRT Strategic Plan





**ER** 

### **ACS NBCRT Strategic Priority Areas**







## Risk Assessment, Screening, Risk Reduction, & Early Diagnosis

Increasing risk assessment, risk reduction, and early intervention strategies will reduce breast cancer incidence and advanced-stage disease.



#### **Access to Treatment**

Providing all patients access to compassionate, timely, and high-quality breast cancer care will improve patient quality of life and survival.



#### **Clinical Trials**

Advancing equity in clinical trials through rapid, drastic, and intentional improvements in diversity in participation, expansion of research, and targeted trials will result in measurable improved outcomes for all populations.



#### **Support and Wellness Services**

Early identification and integration of support and wellness services for breast cancer patients and their caregiver(s) through the continuum of care will improve treatment, recovery, and quality of life.

#### **ACS NBCRT Resource Center**

#### We want to share your resources!

#### What It Is

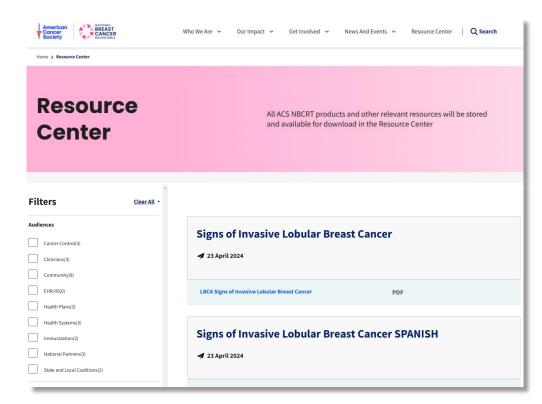
 The NBCRT Resource Center is an online platform that houses a collection of your valuable resources, tools, and educational materials related to breast cancer research, treatment, and advocacy.

#### Where It Is

- The Resource Center is hosted on the official NBCRT website under the URL: <a href="https://nbcrt.org/resource-center/">https://nbcrt.org/resource-center/</a>.

#### **Content Featured**

- The Resource Center features a variety of content, including research articles, policy briefs, clinical guidelines, webinars, toolkits, and patient education materials.
- The resources cover a wide range of topics related to breast cancer, including prevention, screening, treatment, survivorship, and disparities in care.











### Membership



National Meetings & Webinars



Resource Center & Resources



Newsletters & Social Media



Other Activities (Data, Awards, Surveys)





## Questions







Live Survey: Let us know what you think!

#### **Poll Instructions**





- Each Question Will Be Launched in Zoom
  A poll will appear on your screen shortly. Please select your answer(s) directly on the
  - screen. There will be 8 questions.
- 2 Submit Your Answers
  Once you've chosen your answer(s), click Submit to record your response.
- 3 Can't Find the Poll?

  If the poll doesn't pop up, check your toolbar and click on Polls.
- Results will be shared after everyone has responded.





## Gratitude Bouquet

Activity



## **Gratitude Bouquet**





Using this QR code, submit words live to create a bouquet.

#### What are you grateful for today?









## **End of Day One**

Closing Remarks



## **Looking Ahead**





#### Wednesday, November 13<sup>th</sup> - 2:00 - 4:00 PM ET

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2:00 – 2:10 PM	Welcome & Recap of Day 1
2:10 – 2:35 PM	ACS VOICES Study Speaker: Dr. Alpa Patel
2:35 – 3:15 PM	Priority Teams Update
3:15 – 3:35 PM	Interactive Breakout Session: Joining the Movement
3:35 – 3:45 PM	Call to Action: Getting Involved  Speaker: Dr. Olufunmilayo Olopade
3:45 – 3:50 PM	Resource Center Overview  Speaker: Dr. Melissa Thomas
3:50 – 4:00 PM	Closing Remarks and Next Steps  Speakers: Dr. Funmi Olopade and Dr. Melissa Thomas

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# and Ayou