American Cancer Society



Women's Health Lunch & Learn: Breast and Cervical Cancer

Georgia Gordon | Quality Improvement Program Advisor, CCAH
Molly Black | Director, Early Detection American Cancer Society
Tan Nguyen, MD - Clinical Professor in Family Medicine, UC Irvine School of Medicine
Raquel Arias | Associate Director, American Cancer Society
Sarina King | Quality and Performance Improvement Manager, CCAH

HOUSEKEEPING

Use Q&A to submit questions	For audio troubleshooting	Audio settings × • Speaker Speakers (Realtek(R) Audio)
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		Display in the microphone dropdown menu

TODAY'S HOST & PRESENTERS



Georgia Gordon, MHA Quality Improvement Program Advisor II



Molly Black American Cancer Society



Tan Nguyen, MD Clinical Professor in Family Medicine



TODAY'S PRESENTERS



Raquel Arias, MPH Associate Director, State Partnerships



Sarina King, MHA Quality and Performance Improvement Manager





AGENDA:

- 1. Breast and Cervical Cancer Burden in the US
- 2. Impact of Early Detection
- 3. Breast Cancer Screening Guidelines, Uptake & Best Practices
- 4. Cervical Cancer Screening Guidelines, Uptake & Best Practices
- 5. In Practice Interview with Dr. Tan Nguyen
- 6. Resources
- 7. CCAH performance data and updates

LEARNING OBJECTIVES



By the end of our time today, you will be able to:

- 1. Describe the burden of breast and cervical cancer, and overall screening trends in the U.S.
- 2. Understand recent developments in cervical cancer primary HPV testing and self-collection
- 3. Identify evidence-based interventions to increase breast and cervical cancer screening rates in practice, and strategies to overcome common barriers

Cancer Prevention & Early Detection Facts & Figures 2023-2024

Every person can take two actions to greatly reduce their risk of developing and dying from the most common types of cancer in the United States:

- 1. Make efforts to reduce those harmful everyday habits that increase the risk of developing cancer.
- 2. Follow the guidelines for recommended cancer screenings.



Cancer is a disease that doesn't affect everyone equal

The Black Community

has the highest death rate and shortest survival of any rac the US for most cancers.

People in the Poorest Areas

have approximately 20%-25% higher cancer death rates the most affluent areas.

Breast Cancer Mortality

is 41% higher for Black women in the US versus white won though incidence rates are similar.

Cancer

is the leading cause of death among Hispanic/Latino peop accounting for 21% of deaths.

Source: Cancer Facts & Figures 2022. Atlanta: American Cancer Society, 2022 Cancer Incidence Projections ir States Between 2015 and 2050 - PubMed (nih.gov)Cancer Facts & Figures for African American/Black People





BREAST CANCER AT A GLANCE

Estimated new cases, 2024	Estimated deaths, 2024	Incidence rates, 2016-2020	Deaths rates, 2017-2021
313,510	42,780	129.0	19.5
		Average annual rate per 100,000, age adjusted to the 2000 US standard population	Average annual rate per 100,000, age adjusted to the 2000 US standard population

*Incidence and death rates are for female breast only.



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Source: American Cancer Society. Cancer Statistics Center. https://cancerstatisticscenter.cancer.org/types/breast | accessed January 2024

Breast Cancer Incidence & Mortality Rates by Race & Ethnicity

Non-Hispanic white 134.9 Non-Hispanic black 27.8 Non-Hispanic black 129.6 American Indian and Alas... 21.1 129.0 All races & ethnicities Non-Hispanic white 19.7 115.5 American Indian and Alas... All races & ethnicities 19.5 Asian and Pacific Islander 104.6 13.7 Hispanic 100.7 Hispanic Asian and Pacific Islander 11.8

Mortality Rates, 2017 - 2021

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©American Cancer Society, 2024. Incidence Data Source: North American Association of Central Cancer Registries, 2023. Mortality Data Source: National Center for Health Statistics, Center for Disease Control and Prevention, 2023. Average annual rate per 100,000, age-adjusted to the 2000, US standard population. Female breast cancer only. Incidence is adjusted for delays when possible. Nevada and Puerto Rico are not included in national rates (see Resources page).

American Cancer Society. Cancer Statistics Center. http://cancerstatisticscenter.cancer.org. Accessed 2/5/2024.

Incidence Rates, 2016 - 2020

CERVICAL CANCER AT A GLANCE

Estimated new cases, 2024	Estimated deaths, 2024	Incidence rates, 2016-2020	Deaths rates, 2017-2021
13,820	4,360	7.7	2.2
		Average annual rate per 100,000, age adjusted to the 2000 US standard population	Average annual rate per 100,000, age adjusted to the 2000 US standard population

SOURCE: American Cancer Society. Cancer Statistics Center. <u>https://cancerstatisticscenter.cancer.org/types/cervix</u> | Accessed 1/24/2024.



Cervical Cancer Incidence & Mortality Rates by Race & Ethnicity



Incidence Rates, 2016 - 2020

©American Cancer Society, 2024. Incidence Data Source: North American Association of Central Cancer Registries, 2023. Mortality Data Source: National Center for Health Statistics, Center for Disease Control and Prevention, 2023. Average annual rate per 100,000, age-adjusted to the 2000, US standard population. Incidence is adjusted for delays when possible. Nevada and Puerto Rico are not included in national rates (see Resources page).

American Cancer Society. Cancer Statistics Center. http://cancerstatisticscenter.cancer.org. Accessed 2/5/2024.

Mortality Rates, 2017 - 2021

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5-year relative survival by stage at Diagnosis, Breast, 2013-2019



©American Cancer Society, 2024

Data source: Surveillance, Epidemiology, and End Results 22 registries, National Cancer Institute, 2023

Survival is adjusted for normal life expectancy and based on cases diagnosed 2013-2019 and followed through 2020. Female breast cancer only.



SOURCE: <u>American Cancer Society's Cancer Statistics Center</u> accessed 1/18/2024

5-year relative survival by stage at Diagnosis, Cervix, 2013-2019

All stages	67.2	
Localized		91.2
Regional	59.8	
Distant 18.9		

©American Cancer Society, 2024

Data source: Surveillance, Epidemiology, and End Results 22 registries, National Cancer Institute, 2023

Survival is adjusted for normal life expectancy and based on cases diagnosed 2013-2019 and followed through 2020.



SOURCE: <u>American Cancer Society's Cancer Statistics Center</u> accessed 1/18/2024





Everyone should have a fair and just opportunity to prevent, detect, treat, and survive cancer.







Cancer Screening

Cancer Screening Saves Lives

Screening Recommendations for Women

These recommendations are for people at average risk for certain cancers. Talk to a doctor about which tests you might need and the screening schedule that's right for you. It's a good idea to also talk about risk factors, such as lifestyle behaviors and family history, that may put you or your loved ones at higher risk.

Ages 25-39	Ages 40-49	Ages 50+
Cervical cancer screening recommended for people with a cervix beginning at age 25.	 Breast cancer screening recommended beginning at age 45, with the option to begin at age 40. Cervical cancer screening recommended for people with a cervix. Colorectal cancer screening recommended for everyone beginning at age 45. 	Breast cancer screening recommended. Cervical cancer screening recommended. Colorectal cancer screening recommended. People who currently smoke or used to smoke should discuss lung cancer screening with a doctor.

Activity: Word Cloud of Barriers to Screening

WhatAareAheAopAbarriersAyouAseeAkeepingApatientsAfromAbeingAscreenedAforA breastA&AservicalAsancer?A1-2AwordsAperAanswer)A





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Breast Cancer Screening Guidelines, Uptake, and Best Practices

Breast Cancer

What breast cancer screening tests are recommended for someone my age? Guidelines for women at average risk.



Ages 40 to 44

Option to get screened

Women should have the option to start screening with a mammogram every year.

Ages 45 to 54

Get screened every year.

Women should get a mammogram every year.

Ages 55+

Get screened every other year.

Women can switch to a mammogram every other year, or they can choose to continue yearly mammograms. Screening should continue as long as a woman is in good health and is expected to live at least 10 more years.

Have Questions About Screening?

Visit **cancer.org/getscreened** for cancer screening FAQs, including information about how to schedule a screening test, how to afford screening with or without insurance, and more.

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ACS vs. USPSTF

	ACS 2015	USPSTF 2024
Age to Screen & Frequency	Age 40: Optional annual screening mammogram Age 45: Annual screening mammogram Age 55+: Biennial screening mammogram OR continue annual screening mammogram	Age 40 -74: Biennial screening mammogram
Age to Stop	Continue screening mammograms for patients in good health and expected to live at least 10 more years .	Current evidence is insufficient to assess the balance of benefits and harms of screening mammography in women aged 75 years or older

https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/breast-cancer-screening

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How we are doing with Mammography?

2022 CDC BRFSS	2022 CDC BRFSS	2023 HRSA UDS	2023 HRSA UDS
State Average	State Average	FQHC Average	FQHC Average
Screening Rate	Screening Rate	Screening Rate	Screening Rate
NATIONAL	CALIFORNIA	NATIONAL	CALIFORNIA
76%	77%	52%	55%

Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Division of Population Health. BRFSS Prevalence & Trends Data [online]. 2015. [accessed Sept 2024]. URL: https://www.cdc.gov/brfss/brfssprevalence/.

HRSA Health Center Program Uniform Data (UDS) Data, 2023. <u>https://www.hrsa.gov/foia/electronic-reading</u>. Public data with calculations and data visualization by the American Cancer Society.



A recommendation from a clinician is the most predictive factor for a patient initiating and completing the cancer screening process.*

*Impact of provider-patient communication on cancer screening adherence: A systematic review https://www.sciencedirect.com/science/article/abs/pii/S0091743516302912?via%3Dihub

Focus areas for high quality breast cancer screening programs

Screening Importance and Advocacy	Patient Identification and Assessment	Patient Engagement and Follow-Up
 Make a recommendation! Be clear that screening is important. 	 ✓ Identify your un[der] screened patients. 	✓ Be persistent with reminders.
✓ Recruit and empower a clinical champion and QI team.	 Assess your patient's family history, medical history, and age. Identify your patient's risk level using validated risk 	✓ Use non-clinical staff to ensure screening and follow-up completion.
	assessment tools.	26

Focus areas for high quality breast cancer screening programs

Ac	curate Record-Keeping	Efficiency and Follow-Up Systems	Celebrate Hard Work
 	Ensure results are captured correctly in the patient's chart.	 Reduce time between mammogram and next test in the screening/diagnostic process. Create systems for timely follow-up of patients with abnormal and/or inconclusive results. 	 ✓ Overcoming SDOH is hard for patients who are due for screening. ✓ Acknowledgement and celebration matter.
			27

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Cervical Cancer Screening Guidelines & Best Practices

Cervical Cancer

Screening guidelines for women and people with a cervix at average risk.

Under Age 25

Screening is not recommended. Cervical cancer is rare before age 25.

Ages 25 to 65

Get screened using a primary HPV test every 5 years.

If primary HPV testing is not available, screening may be done with a co-test (both HPV and Pap) **every 5 years**, or a Pap test **every 3 years**.*

*Getting screened regularly is the most important factor, regardless of which test.

Over Age 65

Most should stop screening.

People who have had regular screening in the previous 10 years with negative results should stop screening.

People with a cervix

includes women who have not had their cervix surgically removed, transgender men who retain their cervix, and non-binary people with a cervix.

People who have received the HPV vaccine should still follow age-appropriate screening guidelines.

People who have had a total hysterectomy

(removal of the uterus and cervix) should stop screening unless the hysterectomy was done as a treatment for cervical cancer or a serious pre-cancer.

Have Questions About Screening?

Visit **cancer.org/getscreened** for cancer screening FAQs, including information about how to schedule a screening test, how to afford screening with and without insurance, and more.

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Screening Test Definitions

- Pap Test
 - A test which collects cells from the surface of the cervix to check for any abnormal cells
 - Abnormal cells can be removed or treated before cervical cancer develops
 - When cancer is detected early, it is easier to treat
- HPV Test
 - A test which collects cells from the surface of the cervix to check for HPV
 - The cells are collected during a pelvic exam using a small brush or swab, then sent to a lab for testing
 - Results can help the doctor decide if more testing is needed
- Primary HPV Test
 - A primary HPV test is an HPV test done by itself for screening
 - 3 FDA approved primary HPV assays
- Co-testing
 - A co-test is when an HPV and Pap test are done together for screening



Comparison of current Screening Guidelines & Recommendations for Average-risk Individuals

	American College of Obstetricians and Gynecologists (ACOG), 2020 ¹	US Preventative Services Task Force (USPSTF), 2018 ²	American Cancer Society (ACS), 2020
Age to Start screening	21		25
Screening test options and intervals	Ages 21-65: Cytology alone, every 3 years ORA Ages 21-29: Cytology alone, every 3 years Ages 30-65: Cytology plus HPV testing, every 5 years ORA Ages 21-29: Cytology alone, every 3 years Ages 30-65: HPV testing alone, every 5 years		Ages 25-65+ Preferred: HPV testing alone every 5 years ORA Acceptable: Either Cytology plus HPV testing every 5 years ORA Cytology alone every 3 years
Age to end screening	65 if 3 consecutive negative Pap tests ORA2 negative cytology ply HPV tests ORA2 negative HPV tests ANDAno abnormal tests within the prior 10 years with the most recent within the prior 5 years AND no CIN2+ within the prior 25 years. 31		

Why does the ACS Guideline prefer primary HPV screening?



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How we are doing with Cervical Cancer Screening

2020	2020	2023	2023
CDC BRFSS	CDC BRFSS	HRSA UDS	HRSA UDS
State Average	State Average	FQHC Average	FQHC Average
Screening Rate	Screening Rate	Screening Rate	Screening Rate
NATIONAL	CALIFORNIA	NATIONAL	CALIFORNIA
79%	76%	55%	59%

Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Division of Population Health. BRFSS Prevalence & Trends Data [online]. 2015. [accessed Sept 2024]. URL: https://www.cdc.gov/brfss/brfssprevalence/.

HRSA Health Center Program Uniform Data (UDS) Data, 2023. <u>https://www.hrsa.gov/foia/electronic-reading</u>. Public data with calculations and data visualization by the American Cancer Society.



A recommendation from a clinician is the most predictive factor for a patient initiating and completing the cancer screening process.*

*Impact of provider-patient communication on cancer screening adherence: A systematic review https://www.sciencedirect.com/science/article/abs/pii/S0091743516302912?via%3Dihub

Focus Areas for High Quality Cervical Cancer Screening Programs

Screening Importance and Advocacy	Clinical Leadership and Team Improvement	Patient Identification and Testing Strategies
 Make a recommendation! Be clear that screening is important. 	 Recruit and empower a clinical champion and QI team. 	 ✓ Identify your un[der] screened patients. ✓ Transition to HPV testing
 ✓ Be aware of and work to reduce stigma. 		(co-testing and HPV alone).
 ✓ Screen at every opportunity. 		 Prepare for self-sampling and the future of at-home cervical screening. 35

Focus Areas for High Quality Breast Cancer Screening Programs

Patient Engagement and Support	Efficiency and Follow- Up Systems	Celebrate Hard Work
 ✓ Use non-clinical staff to ensure screening and follow-up completion. 	 Create systems for timely follow-up of patients with abnormal and/or inconclusive 	 ✓ Overcoming SDOH is hard for patients who are due for screening.
✓ Practice trauma- informed pelvic care.	results	 ✓ Acknowledgement and celebration matter. 26

Self-Collection & At-home Screening Status Update

- On May 15, 2024, the Food and Drug Administration (FDA) approved selfcollection for primary HPV screening in a health care setting, thereby expanding access to cervical cancer screening for all women and people with a cervix.
- Two tests were approved Roche & BD
- Self-collection is run on a primary HPV screening platform.
- Self-collection has been shown to reduce barriers to cervical cancer screening for patients, clinicians and health systems.
- At-home self-collection screening is not yet FDA approved but should be on your radar as it is expected.



Poll Question:

- How familiar are you with self-collection for primary HPV screening?
 - a) It's new to me; I just learned of the FDA approval in a health care setting on today's webinar
 - b) I've heard about self-collection but don't know much about it
 - c) I am familiar with self-collection for primary HPV screening



In Practice: Interview with Dr. Tan Nguyen



Tan Nguyen, MD Clinical Professor in Family Medicine UC Irvine School of Medicine



Please Answer in Chat

AfterAtoday's Adiscussion, Awhat Astrategies AareA you Aexcited Ato Amplement Aor Aearn Amore Aabout? A



Patient Resources: Breast Cancer Screening



American Cancer Society

Breast Cancer Fact Sheet



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Arow that must people with breast sancer don't have a log-likest winder with the disease. Provementation Where is on assure using the present transact cancer, and on factors can't be changed, and Aucharland learn finnals, presented an facely, testing, a thirde theorem, and information changes, but there are through a person on do that co taken the child for fermal cancer. Anothing is beinting a interfling gave charges: Cartain grow charges insul constants in 2010 and 2010 gaves) can make a legise

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four maninegram is reviewed by a tailologist, a doctor who "r mammigrams. They check your mammigram for changes, and they also

There are it types of leventy density. They samp from almost all fully tissue to enternely dense tissue with very little fat. The radiologist divides which of the 4 types best describes how dense your breasts are. People where breast density fulls Into satisgories C or D have dense broads. Roost half of women in the US who have maninograms have dense broads





Patient Resources: Cervical Cancer Screening

Preventing Cancer with

HPV stands for human papillomavirus. There are many types

of HPV and some of these types cause cancer. Screening for

HPV is an important way to help prevent cancer.

HPV is a very common virus-just like the co

influction clears up on its own and down? cause any health problems, the sematimer, the influction doesn't go away. This is only screening is so

> One type of cancer caused by HPV is cancer of the cervix—also called cervical cancer.

HPV Screening

Most people will

have an HPV

some point in

There are different types of HPV. Some types of HPV cause wants on the hands, feet, or genitude. Other types of HPV cause cancer—these are the

Investiga after a person gets these types of NFV. This gives time to doctower the NFV inflations and near any problems before cancer develops. This is why acresening is an important.

infection at

their lives.



One of the best things you can do to keep from getting cervical cancer is get regular screening for it.

The tests for census i cancer screening are the HPV test and the Pap test. The HPV test looks for infections from types of HPV that can cause precancers and cancers of the censis. The Pap test looks at the cells taken from the censis to find changes that night be cancer or precancer.

Tour dealer or name can bell you how often you. Need to get settled. A settle settled and the settled of the settled and the settled of the

If you are 25 to 85 yours old, you should get a growny why? howas apalytowards, but away system 20% a basis. Exprovement get a primary What people don't know P day have WP (so Y).

nd with a Pap important to get leaded regularly. Keen **F proving gathers the VEPV section**, you still read to get regular being through age (6).

For more information about cervical cancer, visit www.cancer.org in call the Interican Cancer Society at 1-809-227-2345.

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American Cancer Society

Cervical Cancer Fact Sheet for Patients and Caregivers

Cenical cancer starts in the cells lining the ceniu - the lower part of the uterus (wonk). The number of cenical cancer cases has dropped by more than half in recent decades.

Risk Factors

Infertion by the boston papellosisation (MPV) is the most contents the factor for constant concern the infection secondly gives a new to the const of the constant (age or positions, this infections that they'rigo away can increase a generary's stable constant. Other that Accloses

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 Invoking

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Prevention

HEET OTHER

Not all convolution cancers can be presented. But depending on a person's age, seenal health, and personal risk for convolicancer, they are some therap that can be done that risk folly reduce the risk.

 MPE second-actions: functions can help protect people from infliction with the figure of MPE that can count connect and other cancers, MPE executions is recommended for all others regardless of gender hermonic ages 8 and 12.

Index - the loans part of the atmost leaded.

Oblident and proop adults ages 12-brough 20 while been test laws executed, or who haven't patient of first damahald get the excitent as access in patient. This labels of the executionedical ages all help presents there access there accessible at getter gets. Here executes they access block of places so missioned ellips' accession for proop block places.

 Regular screening: Screening to testing for a disease in people who has no symptom, Regular assuming for annuta cancer can help field-bargets in the servic that can be beated before they became cancer.
 Outling shakeses: Exciting axes from inductor can help

Screening and Early Detection

Screening is a process and its high for concer to people who have no operations. The Antonican Cancer lasticity moments the following for people who have a convis and are it asserge to the for constal concert.

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Figs lend; newly flow plans in a Figs lead newly divise plant. The equal important durp is remember is to pet accessed regularity, no mother which and you pet.

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Online content with 3D simulation

Screening Tests for Cervical Cancer

The best way its find carrical cancer early is to have regular screening tests, Regular screening has been shown to prevent consist cancers and save lows. Early detection growthy improves the chances of successful treatment and can prevent any early servical sel changes from becoming cancer. Being advit to any signs and symptones of enricial cancer can show they avoid unexersmay delays in diagnesis.

The tests for cervical cancer screening are the HPV test and the Pap test. These tests can be done alone or at the same time (called a **cp-test**) and are done during a prior exam.



e most important thing to romember is to get screened regularly, no motter which text you get.

The Path to Engaging 100,000 VOICES of Black Women



Enrollment is NOW OPEN in <u>all</u> VOICES states!

VOICES of Black Women will recruit: Black women between the ages of

- Black women between the ages of 25-55 years
- No history of cancer diagnosis (except basal or squamous skin cancer)
- Live <u>anywhere</u> in 20 enrollment states or D.C.

After providing consent, participation involves:

- Completing an entirely online and self paced survey (~an hour of time) at the start of the study
- Completing additional surveys (up to 30 minutes each) twice a year
- Invitations to provide additional, optional data collection over time



*Enrollment states highlighted in orange



Visit voices.cancer.org to learn more and JOIN today!

American Cancer Society



The Alliance Rates by County & Programs

CCAH Breast Cancer Screening Rates by County – One Year Look Back





CCAH Cervical Cancer Screening Rates by County – One Year Look Back





New and Upcoming Alliance Programs

- Mobile Mammography Collaboration
 - **Objective:** Partner with practices to increase access to breast cancer screenings.
 - \$50 member incentives (Target)
- Provider Partnership
 - **Objective:** Build partnerships aimed at improving low performing measures, and to build a strong collaborative relationship between CCAH providers and the Alliance.
- Workforce Support for Care Gap Closures Grant
 - **Objective:** The Alliance in collaboration with select Merced County Providers proposes the following intervention to assist with mutual goals of improving the overall health of its members and increasing quality scores in Merced County.
- Contact: <u>Performanceimprovement@ccah-alliance.org</u>



Questions?

