

2023 Lung Cancer Campaign Kick-Off

October 11, 2023

As you join:

- Enter your full name (first, last) in the chat box & as your username to help us track attendance
- Use the chat box for any technical questions
- All questions you want answered publicly or privately should be entered into the Q&A box, located on the top or bottom of your screen









Vision

Conquering Cancer Together



Mission

Connecting people and resources to strengthen cancer prevention, detection and quality of life in Nebraska.



Our Programs



Advocacy



Education



Outreach

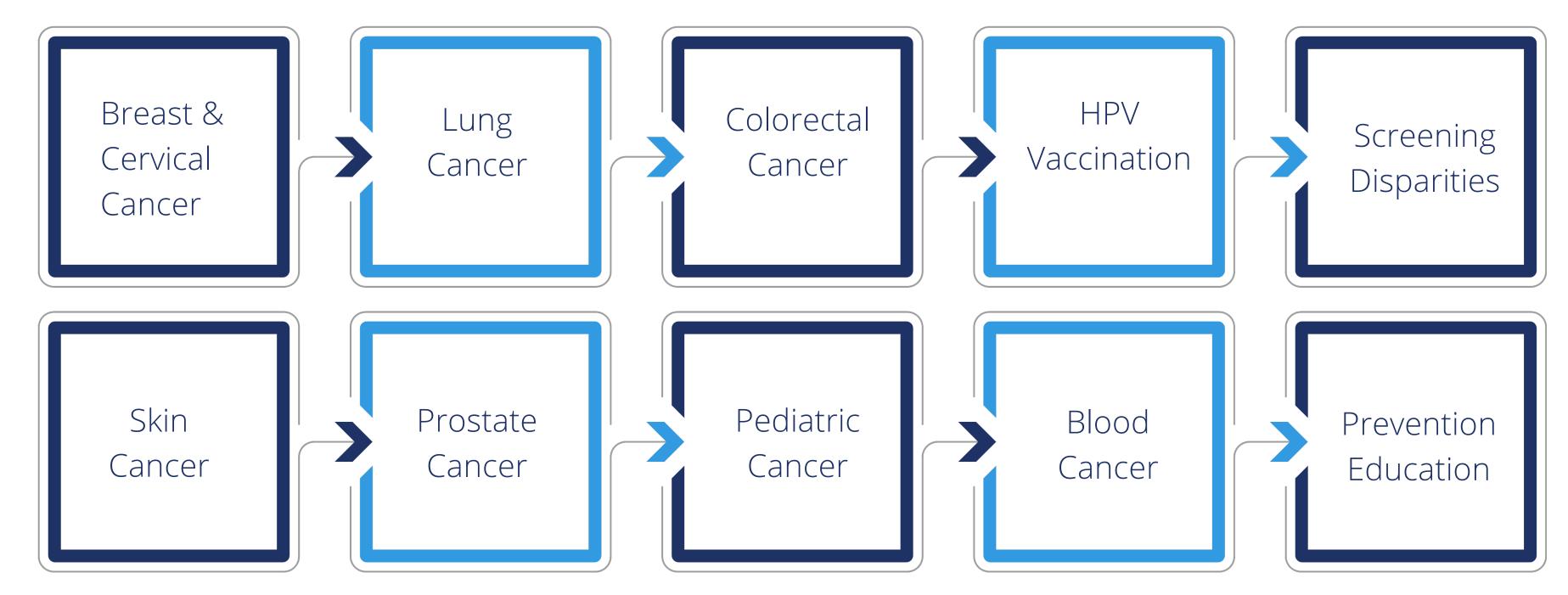


Survivorship





Action Areas



Overview



What is this campaign and why is it important?



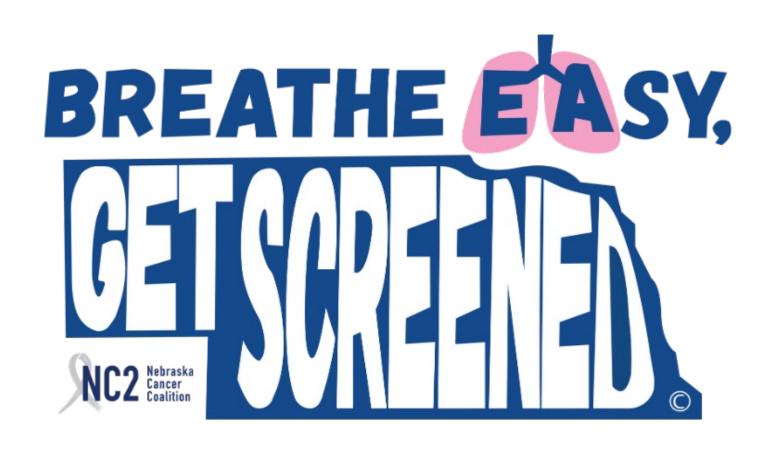
How to access materials needed to promote campaign



What ways can you help promote in your community?



Q&A



Lung Cancer in Nebraska

Leading cancer killer in Nebraska

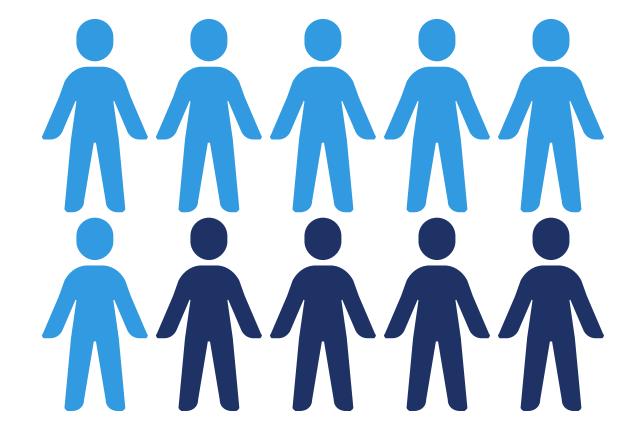
Estimated 1,340 new cases & 630 deaths in NE in 2023

Nebraska ranks 27th in lung cancer screening

Only 6% of Nebraskans at high risk were screened in 2022

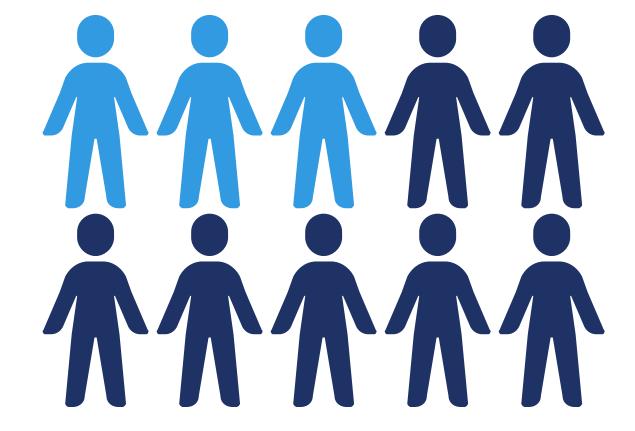


Early Detection is Key



61%

5-year survival rate if found at the local stage



26%

Diagnosed at an early stage partly due to low screening rates



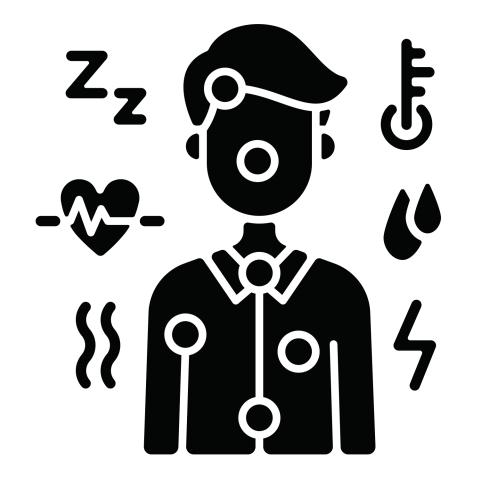
Lung Cancer



Cigarette smoking is #1 risk factor



Radon exposure is second leading cause



May not have symptoms before found by healthcare provider





2023 Lung Cancer Awareness Campaign



GOALS OF CAMPAIGN

 Increase lung cancer screening rates across state of Nebraska



 Engage statewide partners in the utilization of the "Breathe Easy - Get Screened" campaign to raise awareness on the importance of lung cancer screening





Materials Included



- One page flyers/posters for different demographics
- Two page flyers/posters for different demographics
- Spanish one and two page flyers/posters
- Social media posts/messaging Canva templates
- News release template and talking points
- TV display screens



Flyers/Posters

- One and two page
- Images for different demographics
- Download to print and display in your organizations and/or share with local community partners
- Materials can be co-branded with your organization logo



LUNG CANCER SCREENING

Lung cancer is the leading cancer killer in Nebraska.

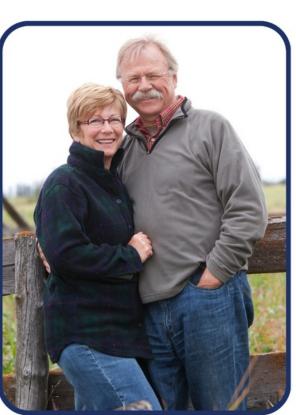
You may not have symptoms before the cancer is found by your healthcare provider.

Screening helps find lung cancer, making treatment possible.

Quitting smoking decreases your chances of lung cancer.

Learn more at necancer.org/lung-cancer
OR use the QR code





TALK TO YOUR HEALTHCARE PROVIDER TODAY ABOUT LUNG CANCER SCREENING.

Two page flyers/posters



LUNG CANCER SCREENING

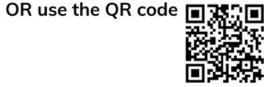
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Screening helps find lung cancer, making treatment possible.

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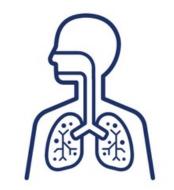


FLIP THE PAGE TO SEE IF YOU SHOULD BE SCREENED FOR LUNG CANCER.

SHOULD YOU GET SCREENED?

If you are between the ages of





The only recommended screening test for lung cancer is a low-dose CT scan. You lie on a table and get your chest x-rayed to look for abnormalities.

TALK TO YOUR HEALTHCARE PROVIDER TODAY ABOUT LUNG CANCER SCREENING.





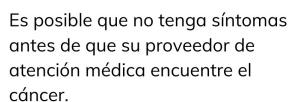
Spanish translations



CÁNCER DE PULMÓN **PONER EN PANTALLA**

BREATHE EASY.

El cáncer de pulmón es la principal causa de muerte por cáncer en Nebraska.

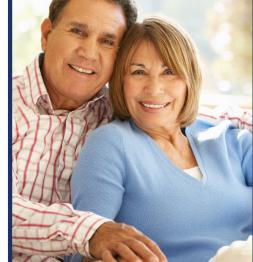


Los exámenes de detección ayudan a encontrar el cáncer de pulmón, lo que hace posible el tratamiento.

Dejar de fumar disminuye las posibilidades de padecer cáncer de pulmón.

Obtenga más información en necancer.org/lung-cancer O utilice el código QR





VOLTE LA PÁGINA PARA VER SI DEBE HACER UN EXAMEN DE CÁNCER DE PULMÓN.

¿DEBE HACERSE UN EXAMEN?

Si estás entre las edades de



Actual fumador









Dejar de fumar en los últimos 15 años





0



Tiene antecedentes de tabaquismo 20 años o más

1 paquete por día durante 20 años O 2 paquetes por día durante 10 años



La única prueba de detección recomendada para el cáncer de pulmón es una tomografía computarizada de dosis baja. Usted se acuesta en una mesa y le hacen una radiografía de tórax para buscar anomalías.

HABLE HOY CON SU PROVEEDOR DE ATENCIÓN MÉDICA SOBRE LA DETECCIÓN DEL CÁNCER DE PULMÓN.







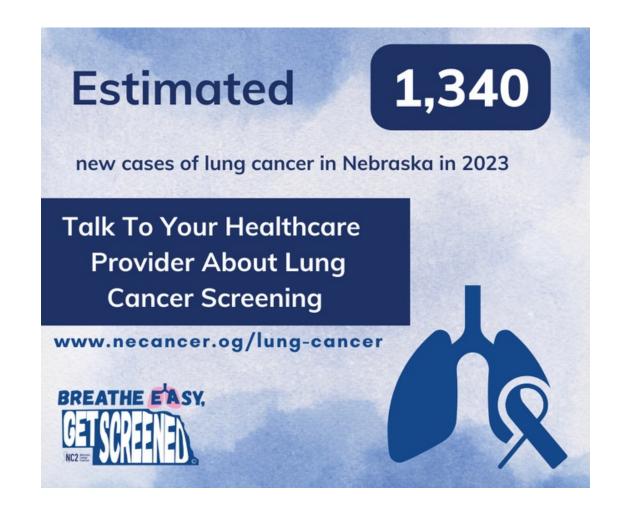
TV display screens







Social Media







PR Materials



FOR IMMEDIATE RELEASE

MEDIA CONTACT

[Contact Name]
[Title/Role]
[Organization)]
[Phone]
[Email]

[Name of Organization] Joins #NC2 the Nebraska Cancer Coalition's Breathe Easy Get Screened Lung Cancer Campaign

City, Neb. (Month, Day, 2023) – [Organization Name] has joined the annual statewide effort organized by the Nebraska Cancer Coalition (NC2) to heighten awareness of lifesaving lung cancer screening during November, Lung Cancer Awareness month.

[Details about your Lung Cancer Awareness Month activities]

Lung cancer is the leading cancer killer in Nebraska for both men and women. In 2023, the American Cancer Society estimates 1,340 new cases and 630 deaths from lung cancer in Nebraska. The stage of diagnosis strongly affects outcomes. The most recent Nebraska data indicates that the 5-year relative survival rates for lung cancer are 61% for early-stage diagnoses, while rates for later-stage cases fall to 34% for regional diagnoses and 7% for distant diagnoses.

"Lung cancer screening is critical, as symptoms often only become prevalent in later stages of the disease when it's much more difficult to Breathe Easy and battle the disease. It's important for Nebraskans with a history of smoking to talk to their health care provider about screening as soon as possible, especially those who have postponed appointments because of the pandemic," said NC2 President Dr. Alan Thorson.

"Speaking with your primary care provider about cancer screening is something we encourage all Nebraskans to do. Take ownership of your heath and don't be afraid to advocate for yourself," stated Dr. Mike Romano, MD. "Physicians and healthcare providers appreciate patients who do so."

Screening for lung cancer with a yearly low-dose CT scan for those at high risk can reduce the lung cancer death rate by up to 20% by detecting tumors at early stages when they are more likely to be curable according to the American Lung Association (ALA). Lung cancer screening is recommended by the CDC for people ages 50-80 years with a 20+ pack-year smoking history who currently smoke or have quit within the past 15 years. In 2022, the ALA reported only 6% of Nebraskans at high risk for lung cancer were screened. It is critical that we spread the word that in order to Breathe Easy, Nebraskans should get screened for lung cancer.

About Nebraska Cancer Coalition

The <u>Nebraska Cancer Coalition</u> (NC2) is a nonprofit organization that serves all 93 counties in Nebraska. NC2's membership and partners include health systems, providers, associations, cancer survivors and individuals. Together we aspire to achieve our mission of connecting people and resources to strengthen cancer prevention, detection, and quality of life in Nebraska. NC2 works towards implementing the goals and objectives of our strategic plan. Our vision is to ultimately Conquer Cancer Together.

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NC2 Lung Cancer Awareness Campaign 2023 "Breathe Easy – Get Screened" Key Messages and Talking Points #BreatheEasyNE

Home Base Message:

The Nebraska Cancer Coalition's (NC2) lung cancer awareness campaign "Breathe Easy – Get Screened" addresses the lack of information about lung cancer screening, the leading cancer killer in our state. Lung cancer screening can find cancer early and save lives. Nebraska ranks 27th in lung cancer screening rates and only 6% of eligible Nebraskans at high risk for lung cancer were screened in 2022.

Key Message #1: Lung cancer is the leading cancer killer in Nebraska and our state ranks 27th in screening rates.

- In 2023, the American Cancer Society estimates 1,340 new cases in Nebraska.
- In 2023, the American Cancer Society estimates 630 deaths in Nebraska.
- In 2022, only 6% of Nebraskans at high risk for lung cancer were screened.

Key Message #2: Lung cancer screening can find cancer early and save lives.

- The stage of disease at diagnosis strongly affects the prognosis for lung cancer patients. The most
 recent Nebraska data indicates that the 5-year relative survival rates for lung cancer are 61% for earlystage diagnoses, while rates for later-stage cases fall to 34% for regional diagnoses and 7% for distant
 diagnoses (2022).
- Screening for lung cancer with a yearly low-dose CT scan for those at high risk can reduce the lung cancer death rate by up to 20% by detecting tumors at early stages when they are more likely to be curable.
- In 2022, only 6% of Nebraskans at high risk for lung cancer were screened.

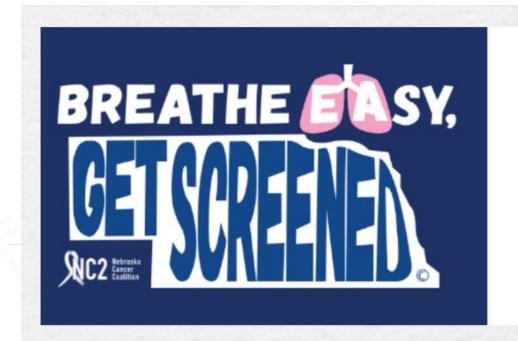
Key Message #3: Cigarette smoking is the number one risk factor for lung cancer.

- In the United States, cigarette smoking is linked to about 80% to 90% of lung cancer deaths.
- People who smoke cigarettes are 15 to 30 times more likely to get lung cancer or die from lung cancer than people who do not smoke.
- People who quit smoking have a lower risk of lung cancer than if they had continued to smoke, but their risk is higher than the risk for people who never smoked. Quitting smoking at any age can lower the risk of lung cancer.
- Smoke from other people's cigarettes, <u>pipes</u> or cigars (secondhand smoke) is the third most common cause of lung cancer in the United States.





Public Info Page - <u>www.necancer.org/lung-cancer</u>



LUNG CANCER SCREENING SAVES LIVES



Lung cancer is the leading cancer killer in

1,340

estimated number of new cases of lung cancer diagnosed in Nebraska in 2023

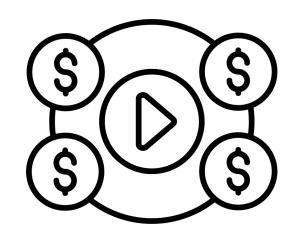
630

estimated number of deaths from lung cancer in Nebraska in 2023

Media coverage



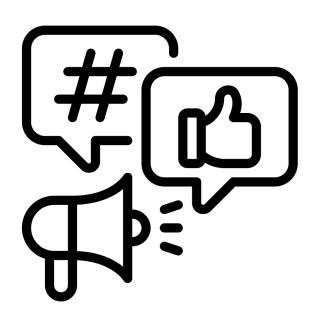
Radio/Video interviews with local providers and lung cancer survivors - statewide coverage



Earned media – if have local story will work with you to get it to media



16,000 farmers, ranchers and ag community members will receive information – print & digital ads



Partner sharing through social media - make sure to use #BreatheEasyNE to help track impact

What you can do



Here's how:

- Contact your local news media outlets to help us build on our efforts during Lung Cancer Awareness Month and share with them your planned activities.
- There is a news release template available to you that can be adjusted to make your own.
- Consider offering news media members interviews with your key experts and/or lung cancer survivors.
- Volunteer to be a spokesperson/source for stories that may become available through our pitching efforts.



NC2 Monthly Webinar - October



Wednesday, October 18 12 pm- 1 pm (CST)

Breast Cancer: The Power of Prevention & Screening

Lisa Poole, MD

Methodist Estabrook Cancer Center

Sponsored By:





NC2 Monthly Webinars - SAVE THE DATES

Wednesday, November 8 12 pm- 1 pm (CST)

Accelerating Lung Cancer

Screening – Reducing the Burden of
Lung Cancer

Jaime Studts, PhD

University of Colorado Cancer Center/National Lung Cancer Roundtable

Sponsored By:



Wednesday, December 13 12 pm- 1 pm (CST)

NE Cancer Landscape: 2023 in Review

Laura Schabloske & Tamara Robinson

Nebraska Cancer Coalition







Join Us

NC2 is not complete without YOU!

Cancer does not discriminate. It touches and impacts people across Nebraska.

We are calling on your passion to join in the fight to **Conquer Cancer Together**.

Membership is open to individuals and organizations.



https://necancer.org/NC2partner



Social Media



@NebraskaCancerCoalition



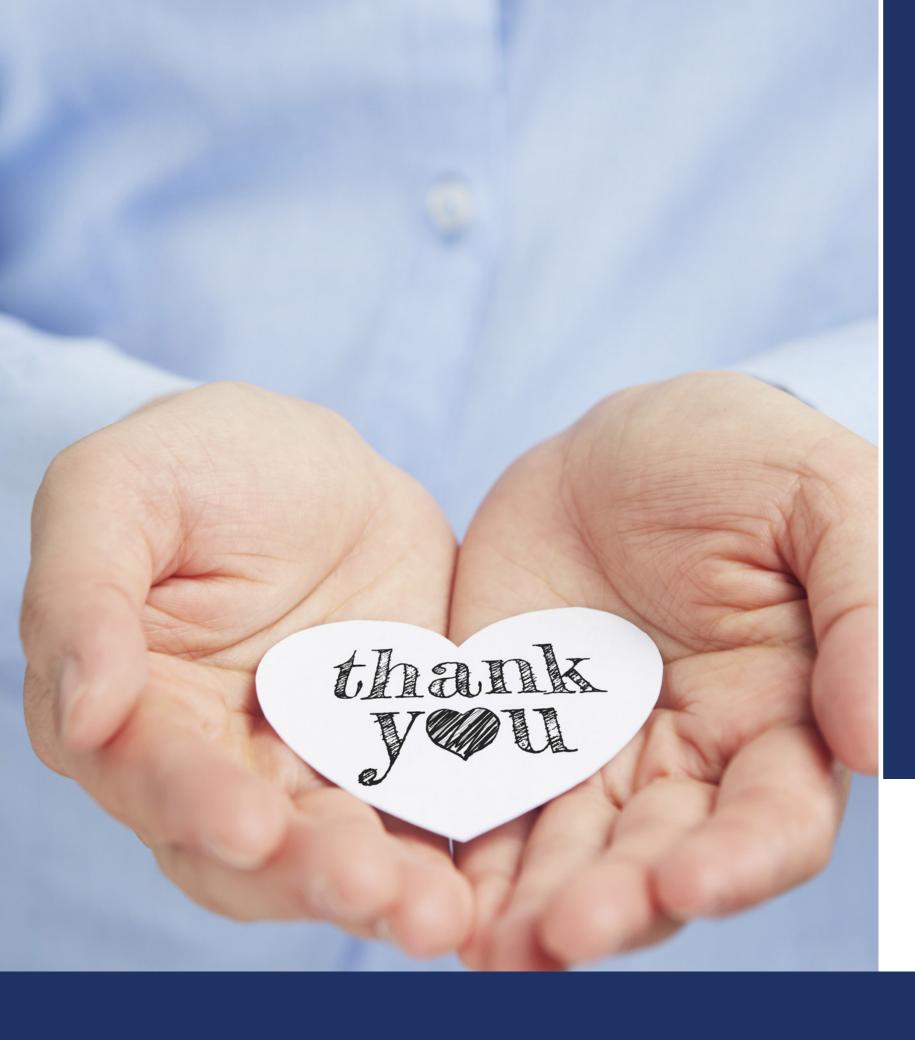
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@nebcancer



@NebraskaCancerCoalition



Questions/Comments

Contact Us

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www.necancer.org

