January 16th, 2024 | 4:30 PM ET • 3:30 PM CT • 2:30 PM MT • 1:30 PM PT

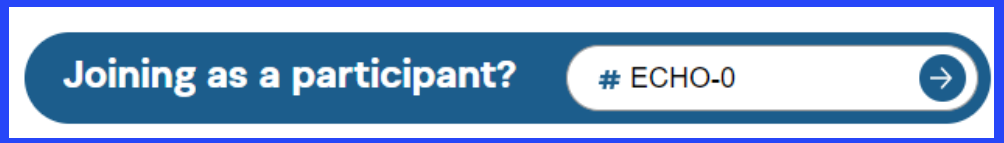
Prostate Cancer Screening IMPACT ECHO

Session 0: ECHO Orientation

Welcome to the Prostate Cancer Screening IMPACT ECHO Session 0: ECHO Orientation!

1. Type your full name, the full name of your organization, and e-mail in the chat box.
2. We will be using Slido throughout our session. Please login!

To join: **https://www.slido.com**



Welcome to the Orientation Session of the

Prostate Cancer Screening IMPACT ECHO

Each ECHO session will be recorded and ***may*** be posted to a publicly-facing website. Chat content, attendance, and poll responses are also recorded

Please update your Zoom Participant Name to First Last, Org (Molly Black, ACS).

Type your full name, the full name of your organization, and e-mail in the chat box.

You will be muted with your video turned off when you join the call. Use the buttons in the black menu bar to unmute your line and to turn on your video.

Today's materials will be made available on our ACS ECHO website.

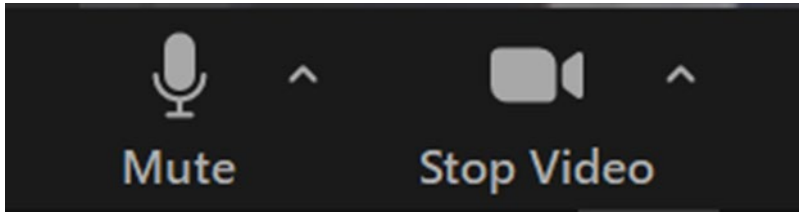
All ECHO sessions take place on the iECHO & Zoom platforms. iECHO Terms of Use & Zoom Privacy Policy.

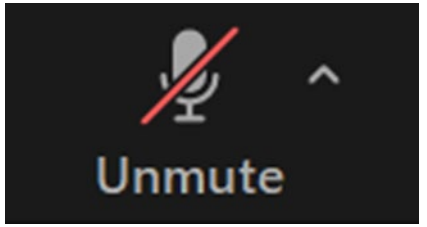
Questions about Zoom or Slido during the call? Find @Beth Graham in the chat.

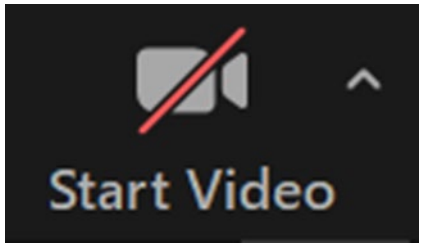
Zoom Essentials for ECHO

How to Access Your Camera & Microphone

- If you move your mouse around on your screen you should see two options appear **<u>in the bottom left corner: Mute and Video</u>**
- By clicking on the **microphone, you can mute and unmute your audio**
- By clicking on **start video or stop video you can turn your camera on and off**





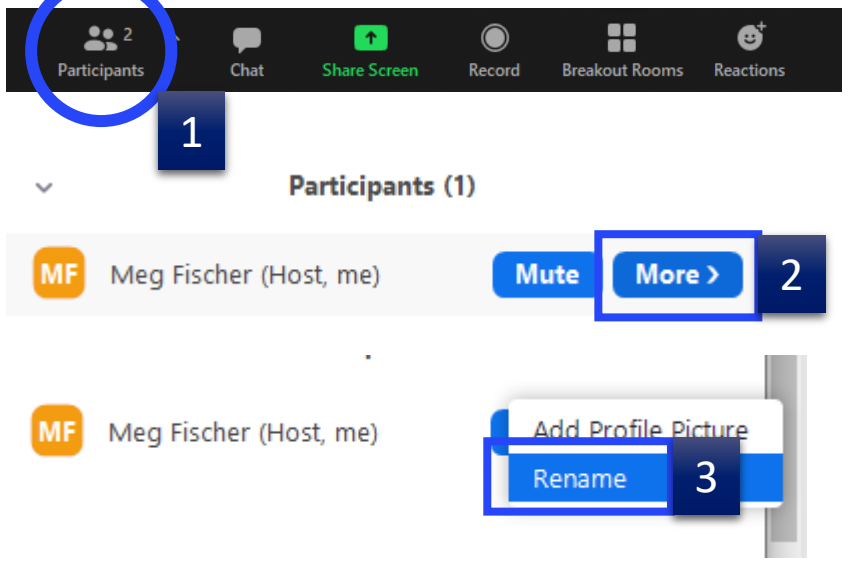


Zoom Essentials for ECHO

Please Rename Yourself

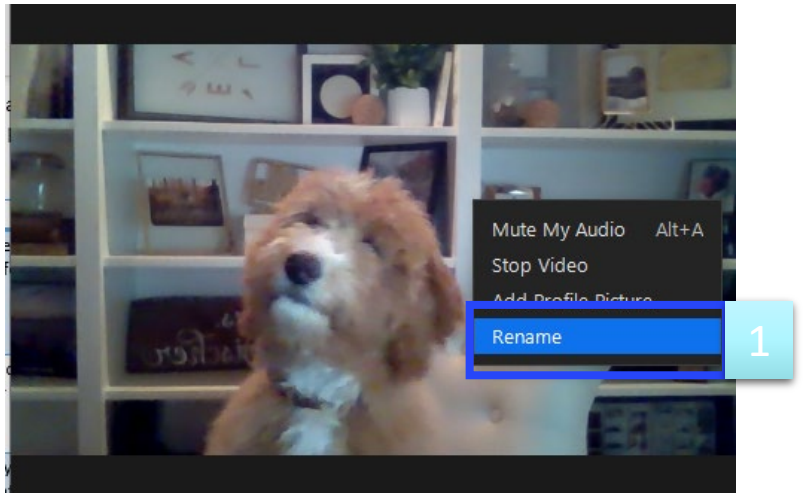
- **First, Last Name, Organization**
- *Example: Molly Black, ACS*

Option 1



Option 2

Right-click on your video tile



This project is being funded by

American Cancer Society | Project ECHO

Every cancer. Every life.

Have a question? Don’t wait to ask! Feel free to enter in the Chat at any time.

Today's Agenda

1. **Welcome & Housekeeping**
   7 minutes
2. **Introductions:** Hub Team, SMEs, & Participant Sites
   13 minutes
3. **What Did We Get Ourselves Into?** Project Need, Goals, Design, Data, & Timeline
   10 minutes
4. **How to ECHO:** Introduction to the ECHO Model
   15 minutes
5. **Case Presentations:** Modeling, Discussion, & Sign-up
   15 minutes
6. **Wrap Up**
   5 minutes

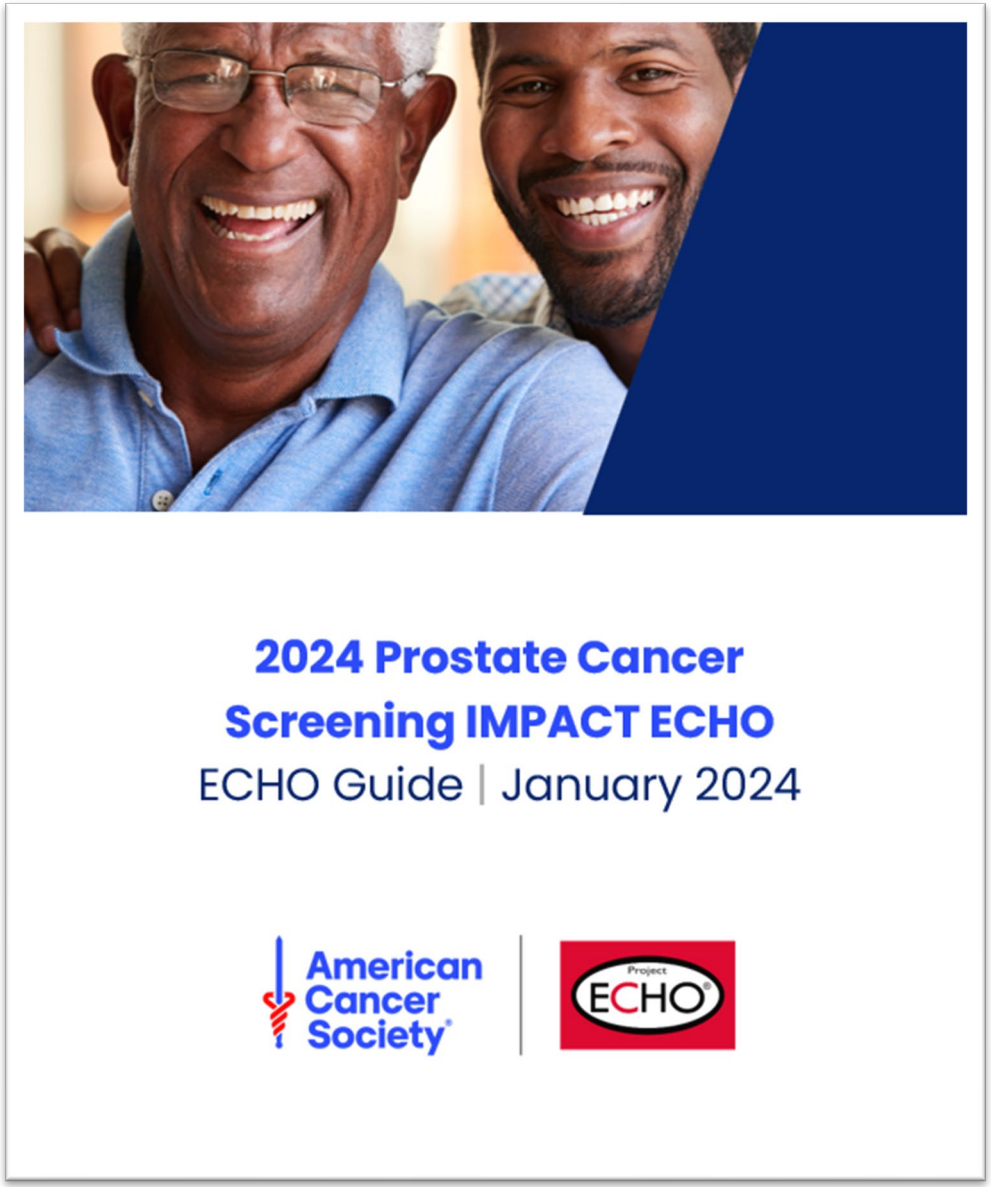
Laura Makaroff, DO
Senior Vice President, Cancer Prevention

Welcome Message
Prostate Cancer Screening IMPACT ECHO

Today's Learning Objectives

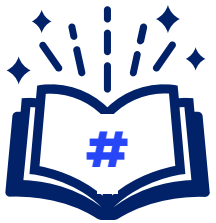
By the end of our session you will be able to:

1. Identify and relate to our ECHO's Participating Sites, Subject Matter Experts and ACS ECHO team members.
2. Describe elements of the Prostate Cancer Screening IMPACT ECHO that maintain fidelity to the proven Project ECHO model.
3. Give examples of potential case presentation topics.
4. Report the C-SASI data collection tool was accessed by your system.



This document is an overview and “how to” guide for individuals engaged in the Prostate Cancer Screening IMPACT ECHO program.

The primary users of this guide include the Participant Sites (participating FQHCs and Safety-net Primary Care Centers), ACS regional team members supporting these health systems, and ECHO subject matter experts.



This indicates the page within the ECHO Guide where you can find content we are covering in orientation.

Molly Black
Director, Screening
American Cancer Society

Session 0

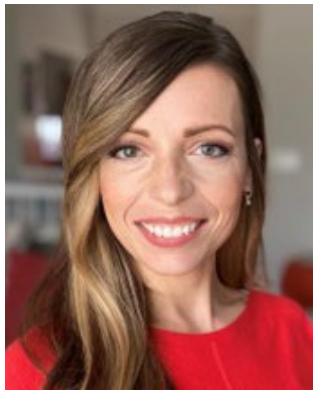
ECHO Hub Team, Subject Matter Expert (SME) & Participant Site Introductions

Introductions

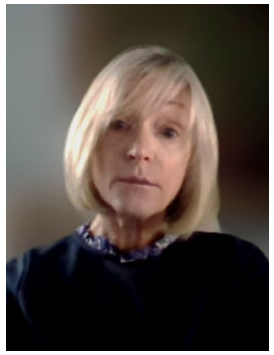
Meet Our Prostate Cancer Screening IMPACT ECHO HUB

Molly Black
Director, Screening
American Cancer Society
ACS ECHO Program Lead & ECHO Facilitator

Jennifer McBride, PhD
American Cancer Society
Sr Mgr. Data & Evaluation, Project ECHO



Mindi Odom
American Cancer Society
Director, Project ECHO



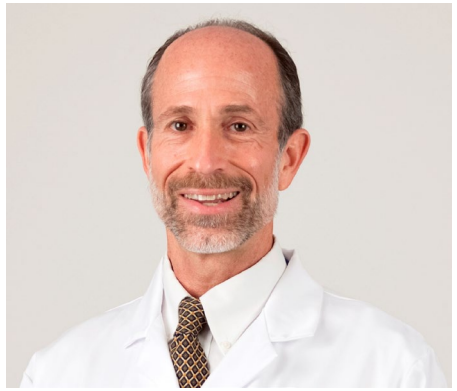
Beth Graham, MPH, CHES
American Cancer Society
Program Manager, Project ECHO

Allison Rosen, MS
American Cancer Society
Director, Project ECHO

Beth Dickson-Gavney, MS, MA
American Cancer Society
Senior Director, Project ECHO

Introductions

Meet Our Prostate Cancer Screening IMPACT ECHO HUB – Subject Matter Experts (SMEs)



Andrew M.D. Wolf, MD, MACP
Professor, Internal Medicine
University of Virginia, School of Medicine

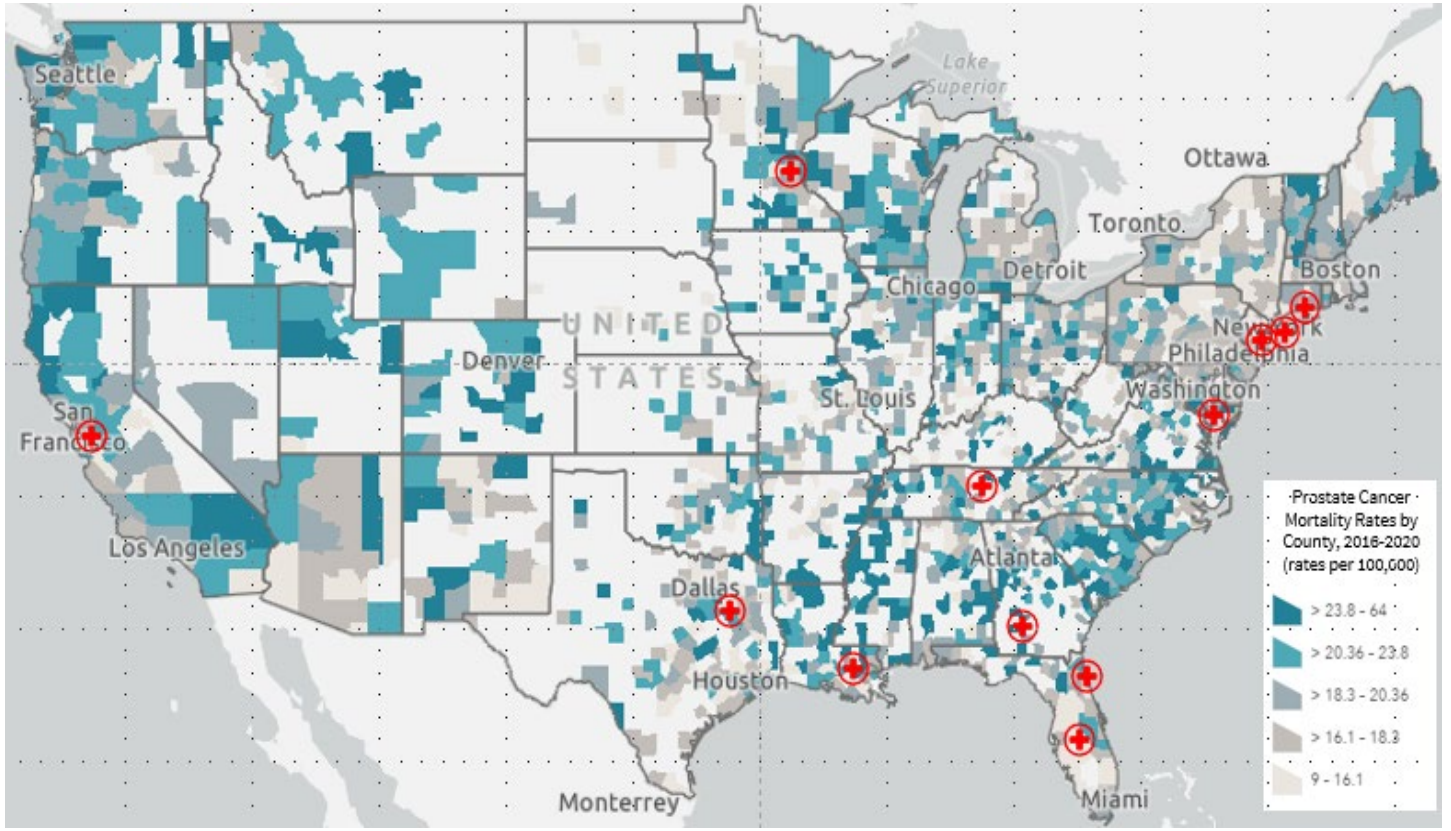
Quoc-Dien Trinh, MD, MBA
Chief of Urology
Brigham and Women's Faulkner Hospital

William H. Boykin, Jr, MD
Urology Specialist
UK King's Daughters Medical Center

Yaw A. Nyame, MD, MS, MBA
Assistant Professor,
Director of Urology
Fred Hutch at University of Washington

2024 Prostate Cancer Screening IMPACT ECHO
Primary Care Participant Sites

Health System	City	State
Agape Family Health	Jacksonville	FL
Albany Area Primary Health Care, Inc.	Albany	GA
BMS Family Health and Wellness Centers	Brooklyn	NY
CareSouth Medical & Dental	Baton Rouge	LA
Central Florida Health Care, Inc.	Winter Haven	FL
Cornell Scott-Hill Health Corporation	New Haven	CT
Family Circle of Care	Tyler	TX
Greater Baden Medical Services, Inc.	Brandywine	MD
Nashville Healthcare Center	Nashville	TN
North Hudson Community Action Corporation	Jersey City	NJ
Roots Community Health Center	San Jose	CA
Southside Community Health Services	Minneapolis	MN



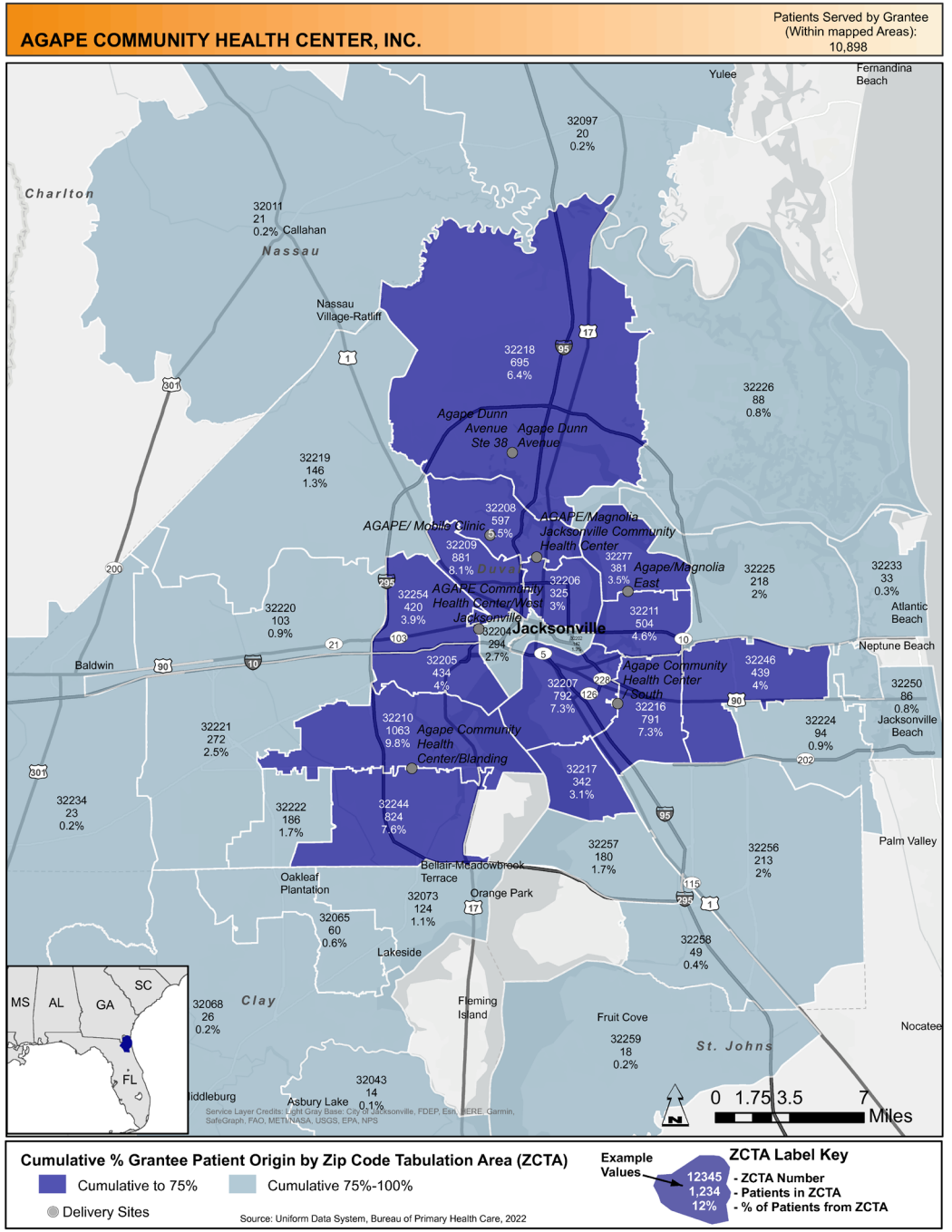
Collectively, these 12 systems provided primary care to **over 40,000** male patients aged 45-74 in 2022.

14

Welcome **Agape Family Health**

Jacksonville, FL

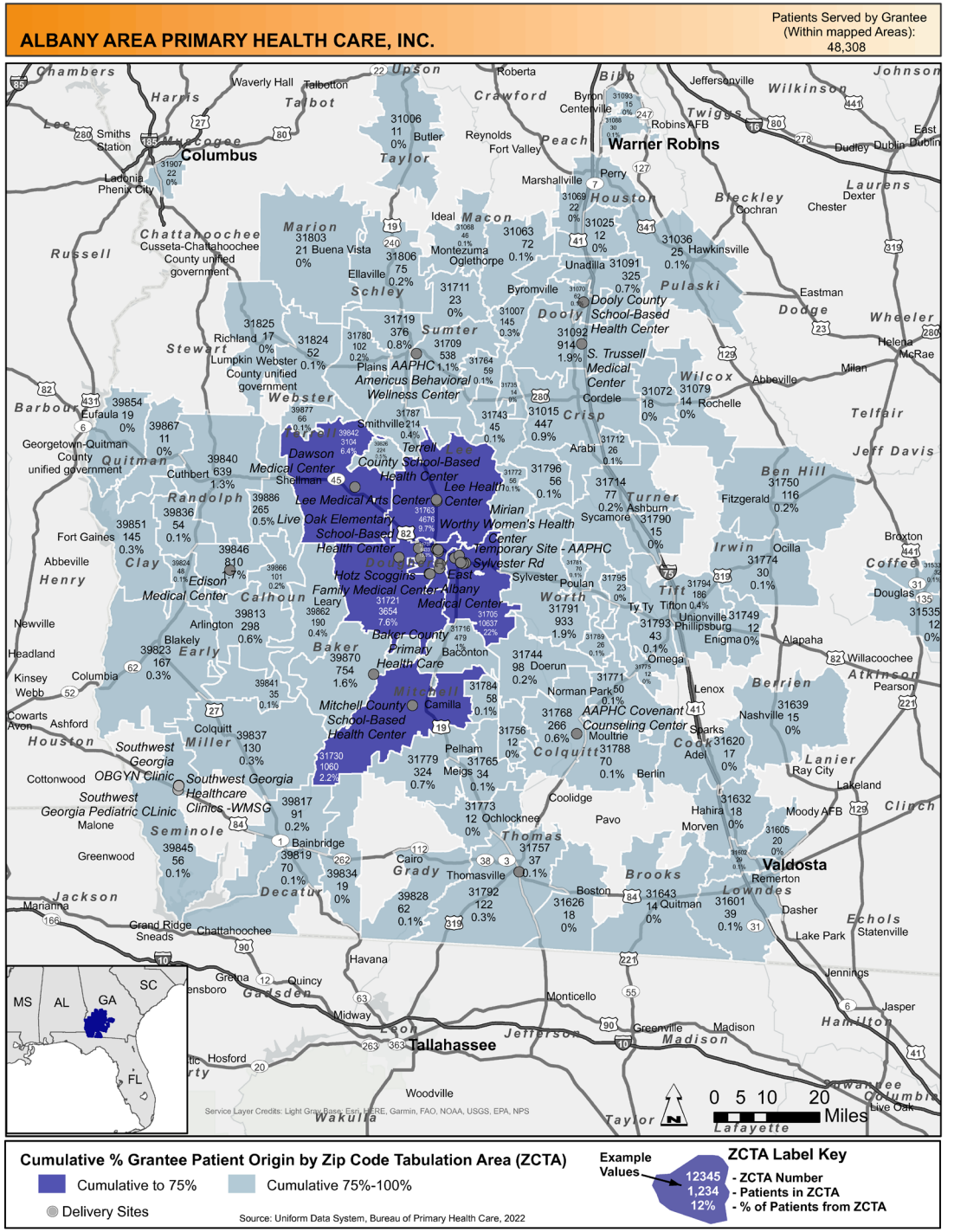
AGAPE
FAMILY HEALTH



Welcome **Albany Area Primary Health Care, Inc.**

Albany, GA

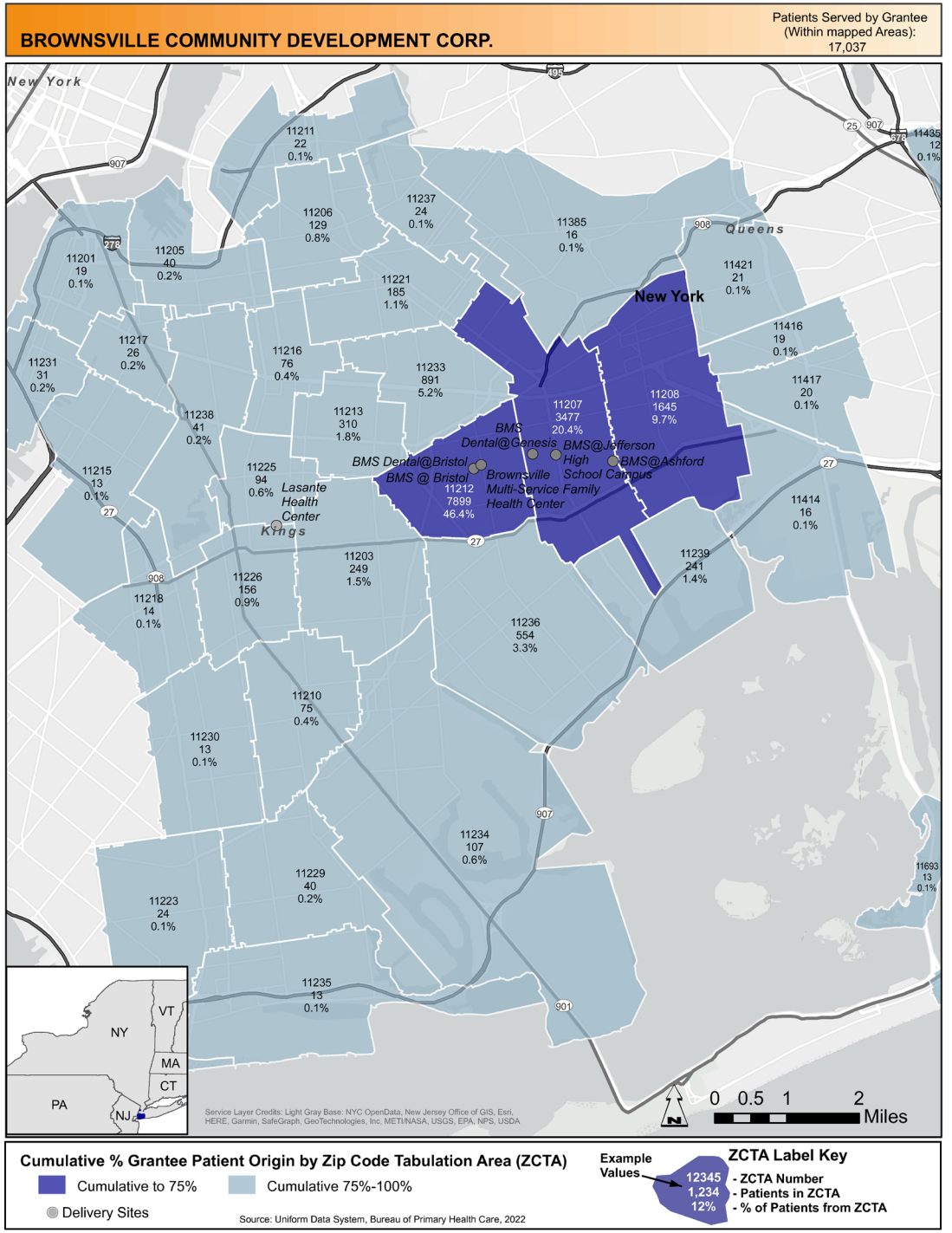
AAPHC
Albany Area
Primary Health Care



Welcome **BMS Family Health and Wellness Centers**

Brooklyn, NY

BMS Family Health & Wellness Centers

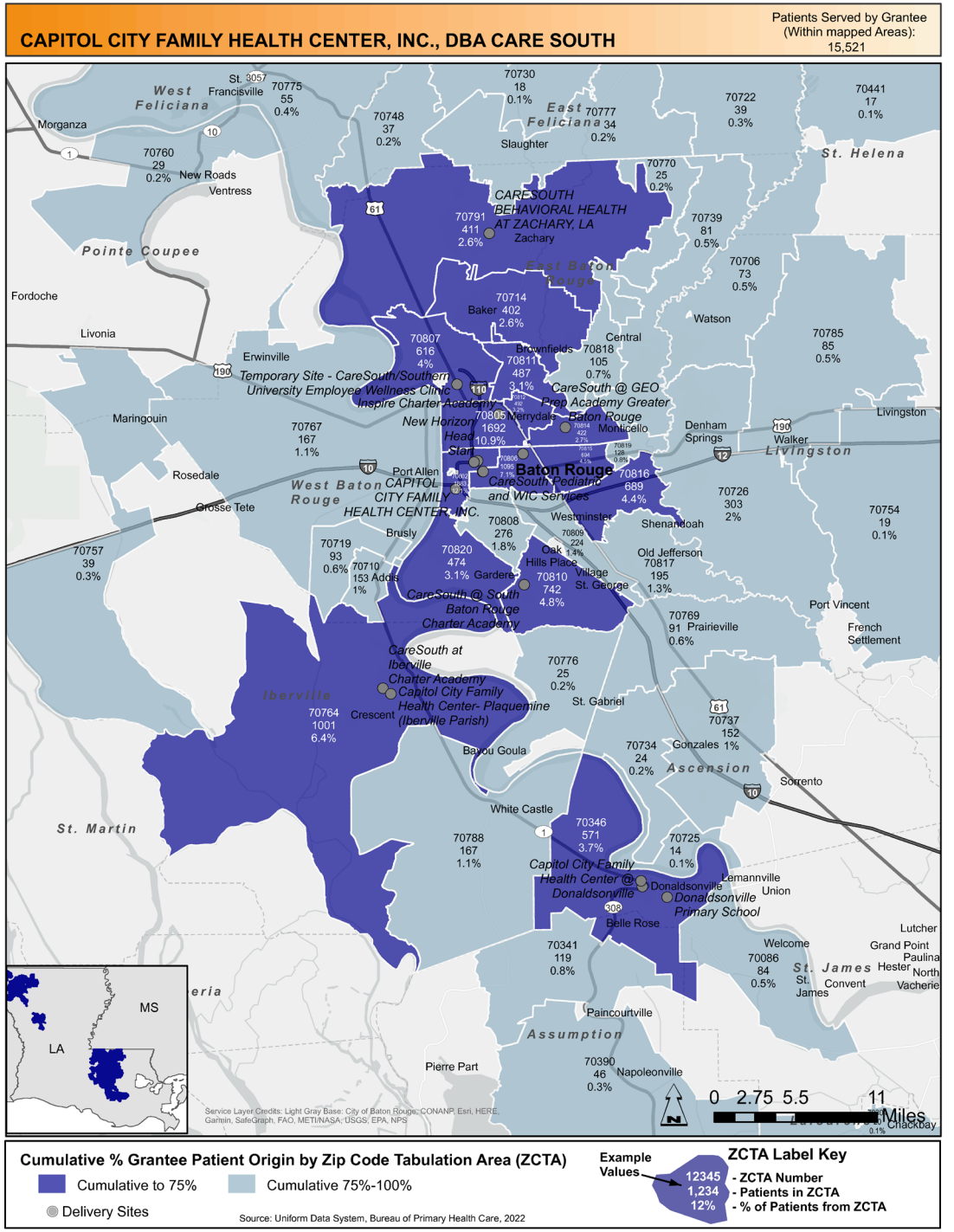


Welcome **CareSouth Medical & Dental**

Baton Rouge, LA

CareSouth

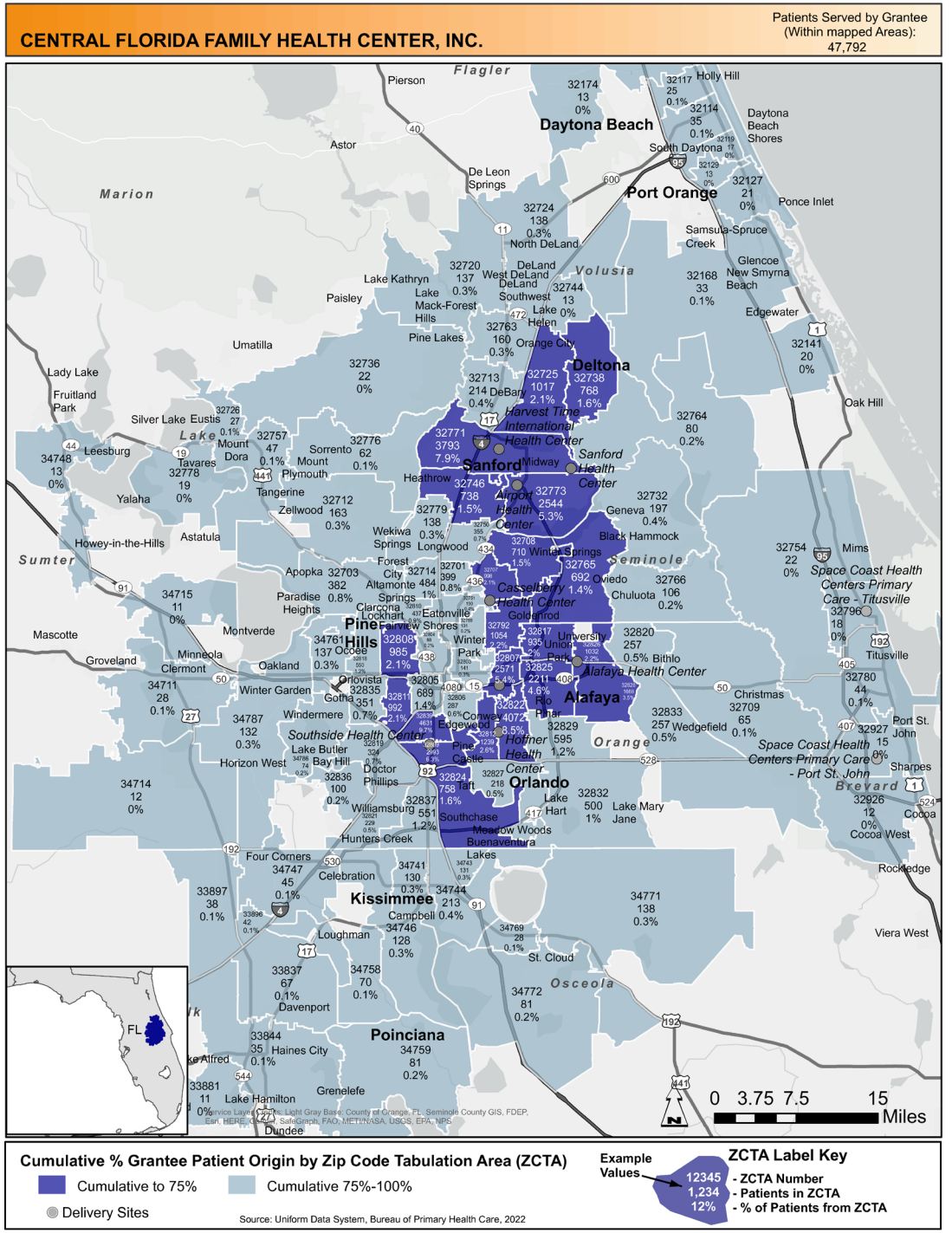
MEDICAL & DENTAL



Welcome **Central Florida Health Care, Inc.**

Winter Haven, FL

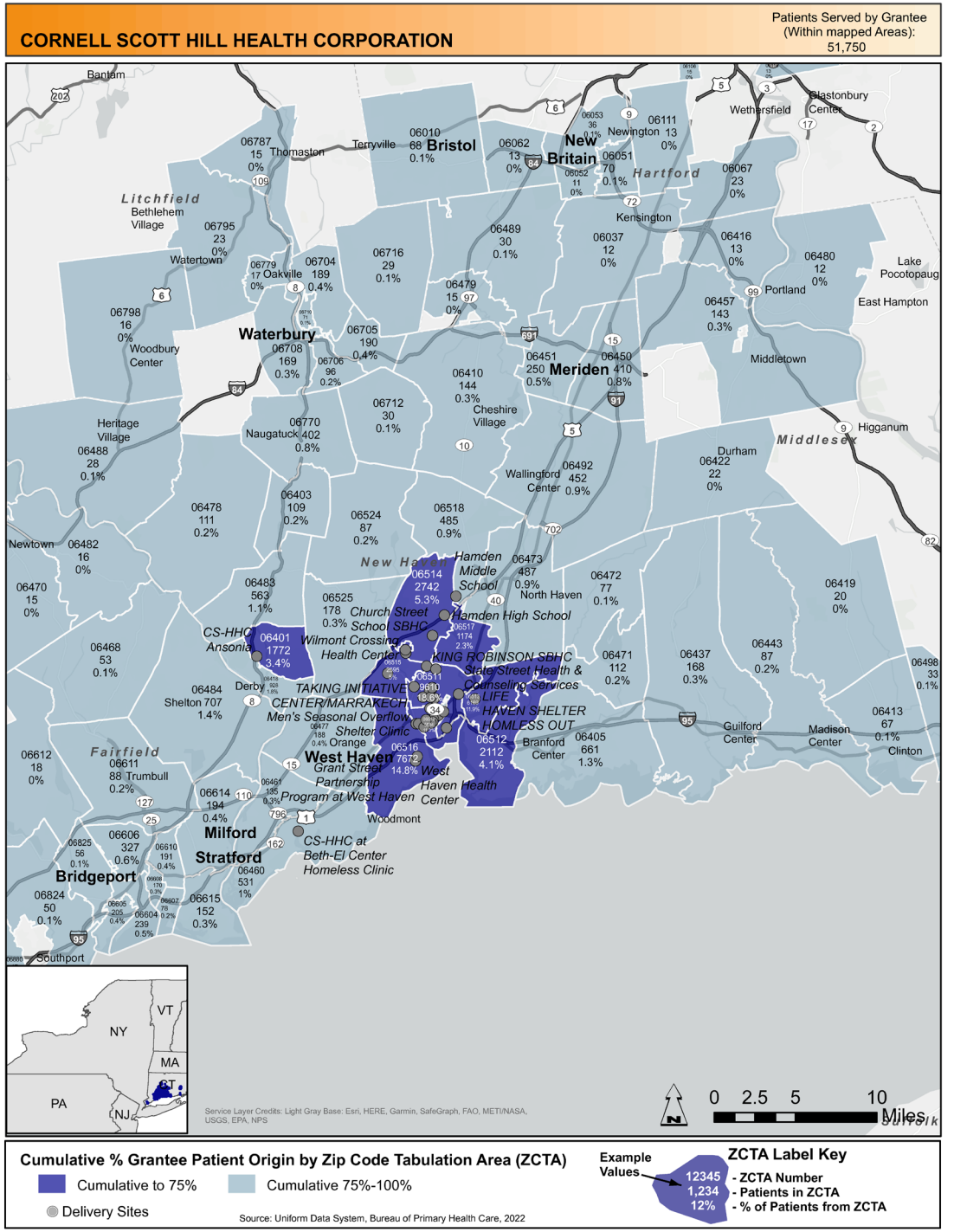
Central Florida Health Care



Welcome **Cornell Scott-Hill Health Corporation**

New Haven, CT

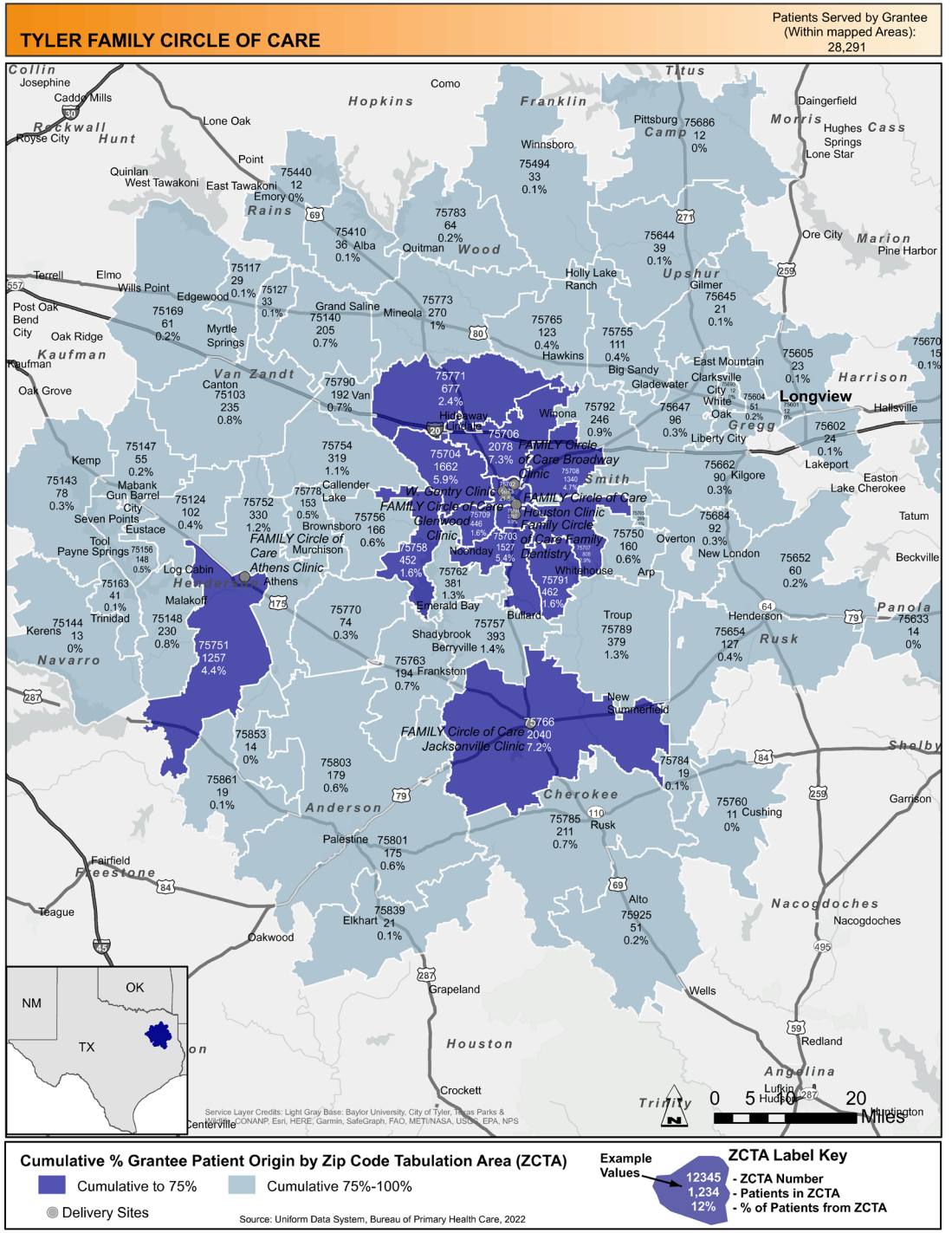
Cornell Scott Hill Health Center



Welcome **Family Circle of Care**

Tyler, TX

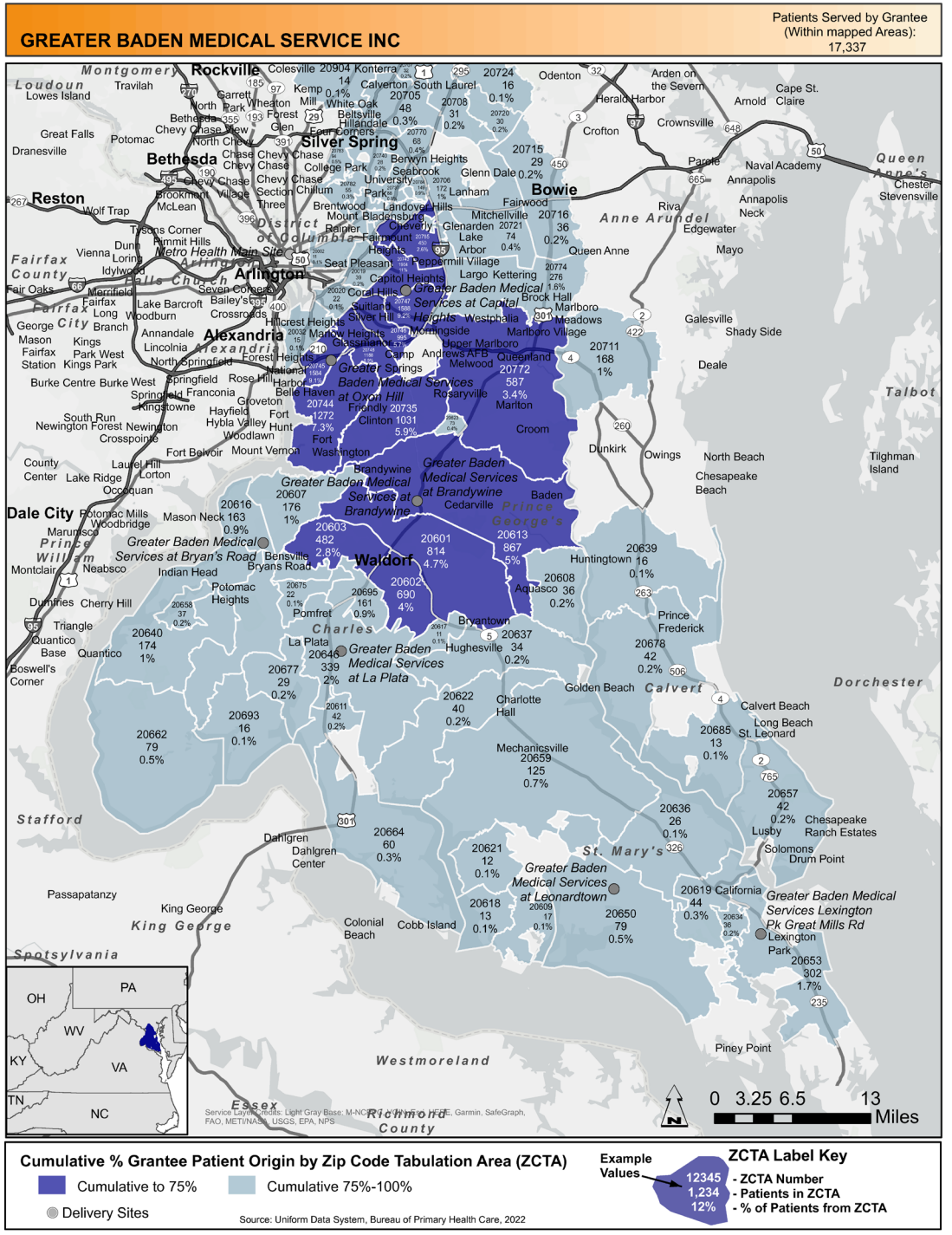
FAMILY Circle of Care HEALTH CENTERS


TYLER FAMILY CIRCLE OF CARE
Patients Served by Grantee (Within mapped Areas): 28,291
Cumulative % Grantee Patient Origin by Zip Code Tabulation Area (ZCTA)
Cumulative to 75%
Cumulative 75%-100%
Delivery Sites
Example Values
12345
1,234
12%
ZCTA Label Key
- ZCTA Number
- Patients in ZCTA
- % of Patients from ZCTA
Source: Uniform Data System, Bureau of Primary Health Care, 2022
Service Layer Credits: Light Gray Base: Baylor University, City of Tyler, Texas Parks & Wildlife, CONANP, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, EPA, NPS
0 5 10 20 Miles
NM
OK
TX
Longview
Tyler
Jacksonville
Athens
Palestine
Nacogdoches
Henderson
Marshall
Kilgore
Gilmer
Mineola
Quitman
Winnsboro
Pittsburg
Camp
Hopkins
Franklin
Titus
Rains
Wood
Upshur
Gregg
Harrison
Smith
Cherokee
Anderson
Rusk
Panola
Shelby
Nacogdoches
Houston
Angelina
Trinity
Navarro
Freestone
Kaufman
Van Zandt
Henderson
Rockwall
Hunt
Collin
Grayson
Delta
Lamar
Red River
Bowie
Cass
Morris
Marion
Harrison
Upshur
Wood
Camp
Titus
Franklin
Hopkins
Rains
Van Zandt
Kaufman
Navarro
Freestone
Anderson
Cherokee
Rusk
Panola
Shelby
Nacogdoches
Houston
Angelina
Trinity
Smith
Gregg

Welcome **Greater Baden Medical Services, Inc.**

Brandywine, MD

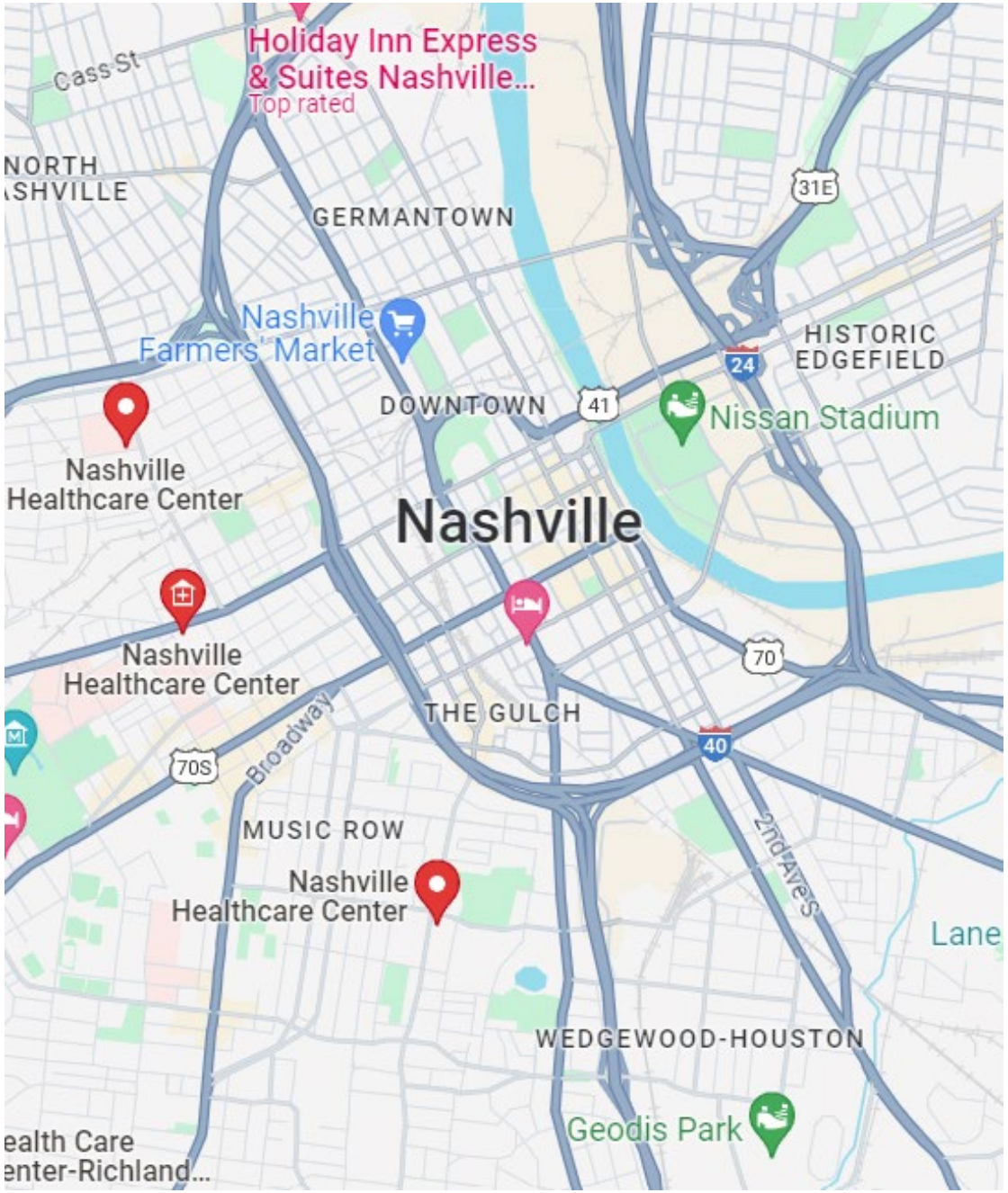
GREATER BADEN
MEDICAL SERVICES
Primary and Preventive Health Care



Welcome **Nashville Healthcare Center**

Nashville, TN

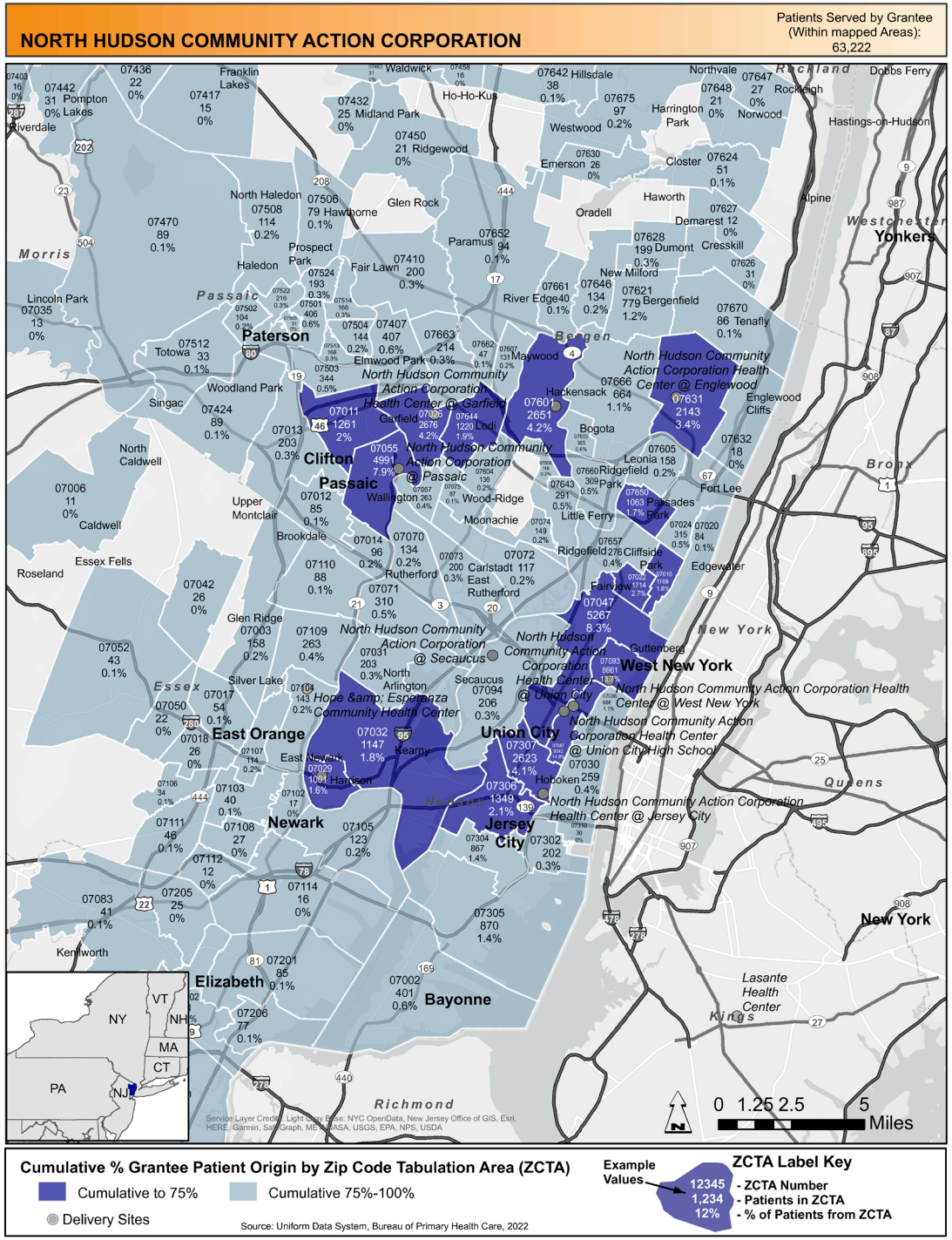
Nashville Healthcare Center



Welcome **North Hudson Community Action Corporation**

Jersey City, NJ

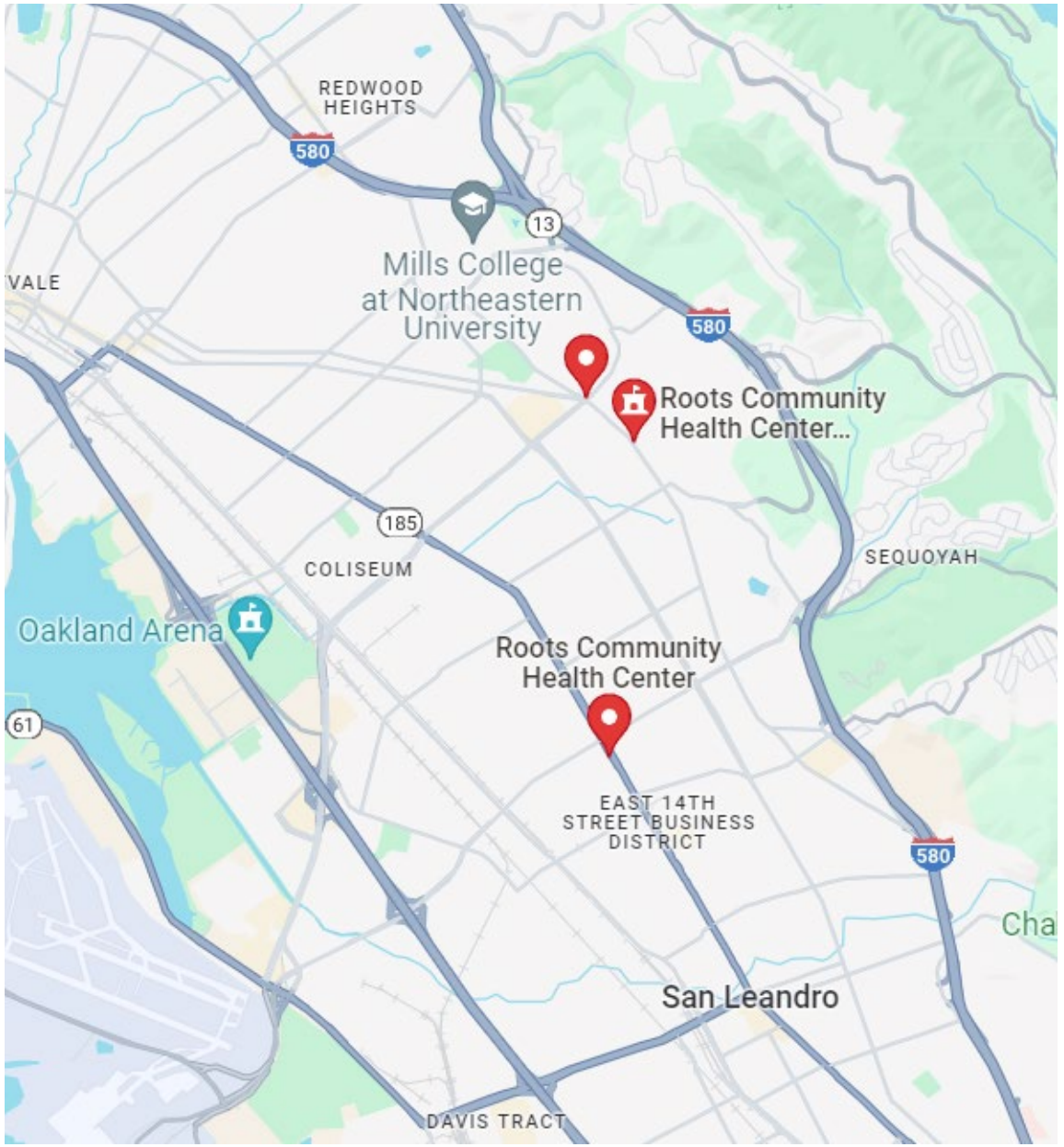
NORTH HUDSON
COMMUNITY ACTION CORPORATION


NORTH HUDSON COMMUNITY ACTION CORPORATION
Patients Served by Grantee (Within mapped Areas): 63,222
Paterson
Clifton
Passaic
Wallington
East Orange
Newark
Union City
West New York
Jersey City
Elizabeth
Bayonne
Hoboken
Secaucus
Guttenberg
Weehawken
Harrison
Kearny
Lodi
Maywood
Hackensack
Englewood
Englewood Cliffs
Fort Lee
Ridgefield
Ridgefield Park
Palisades Park
Cliffside Park
Edgewater
Fairview
Carlstadt
East Rutherford
Rutherford
Wood-Ridge
Little Ferry
Moonachie
Bogota
Teaneck
Garfield
Elmwood Park
North Hudson Community Action Corporation Health Center @ Garfield
North Hudson Community Action Corporation @ Passaic
North Hudson Community Action Corporation @ Secaucus
North Hudson Community Action Corporation Health Center @ Union City
North Hudson Community Action Corporation Health Center @ West New York
North Hudson Community Action Corporation Health Center @ Union City High School
North Hudson Community Action Corporation Health Center @ Jersey City
Hope & Esperanza Community Health Center
Lasante Health Center
Yonkers
New York
Bronx
Queens
Kings
Richmond
Hudson
Bergen
Passaic
Essex
Morris
Westchester
Rockland
Hasty-on-Hudson
Dobbs Ferry
Alpine
Haworth
Closter
Demarest
Cresskill
Tenafly
Bergenfield
New Milford
River Edge
Paramus
Oradell
Westwood
Emerson
Hillsdale
Northvale
Norwood
Harrington Park
Rockleigh
Ho-Ho-Kus
Waldwick
Ridgewood
Midland Park
Franklin Lakes
Pompton Lakes
Riverdale
Haledon
Prospect Park
North Haledon
Hawthorne
Glen Rock
Fair Lawn
Totowa
Woodland Park
Singac
North Caldwell
Caldwell
Roseland
Essex Fells
Upper Montclair
Brookdale
Glen Ridge
Silver Lake
Kenilworth
Lincoln Park
Elmwood Park
Dumont
Leonia
Wallington
Nutley
Belleville
Irvington
Kearny
Harrison
East Newark
Secaucus
Weehawken
Guttenberg
Union City
West New York
Hoboken
Jersey City
Bayonne
Elizabeth
Newark
Kearny
Nutley
Belleville
Irvington
Cliffside Park
Fairview
Edgewater
Fort Lee
Englewood Cliffs
Ridgefield Park
Ridgefield
Palisades Park
Leonia
Dumont
Bergenfield
New Milford
Tenafly
Cresskill
Demarest
Closter
Haworth
Alpine
Yonkers
Rockleigh
Norwood
Northvale
Hillsdale
Westwood
Emerson
Ridgewood
Midland Park
Ho-Ho-Kus
Waldwick
Franklin Lakes
Pompton Lakes
Riverdale
Hawthorne
Glen Rock
Haledon
Prospect Park
North Haledon
Paramus
Oradell
River Edge
Fair Lawn
Totowa
Woodland Park
Singac
North Caldwell
Caldwell
Roseland
Essex Fells
Upper Montclair
Brookdale
Glen Ridge
Silver Lake
Kenilworth
Lincoln Park
Wood-Ridge
Little Ferry
Moonachie
Bogota
Teaneck
Garfield
Elmwood Park
Maywood
Hackensack
Englewood
Englewood Cliffs
Fort Lee
Ridgefield
Ridgefield Park
Palisades Park
Cliffside Park
Fairview
Carlstadt
East Rutherford
Rutherford

Welcome **Roots Community Health Center**

Oakland, CA

ROOTS community health center

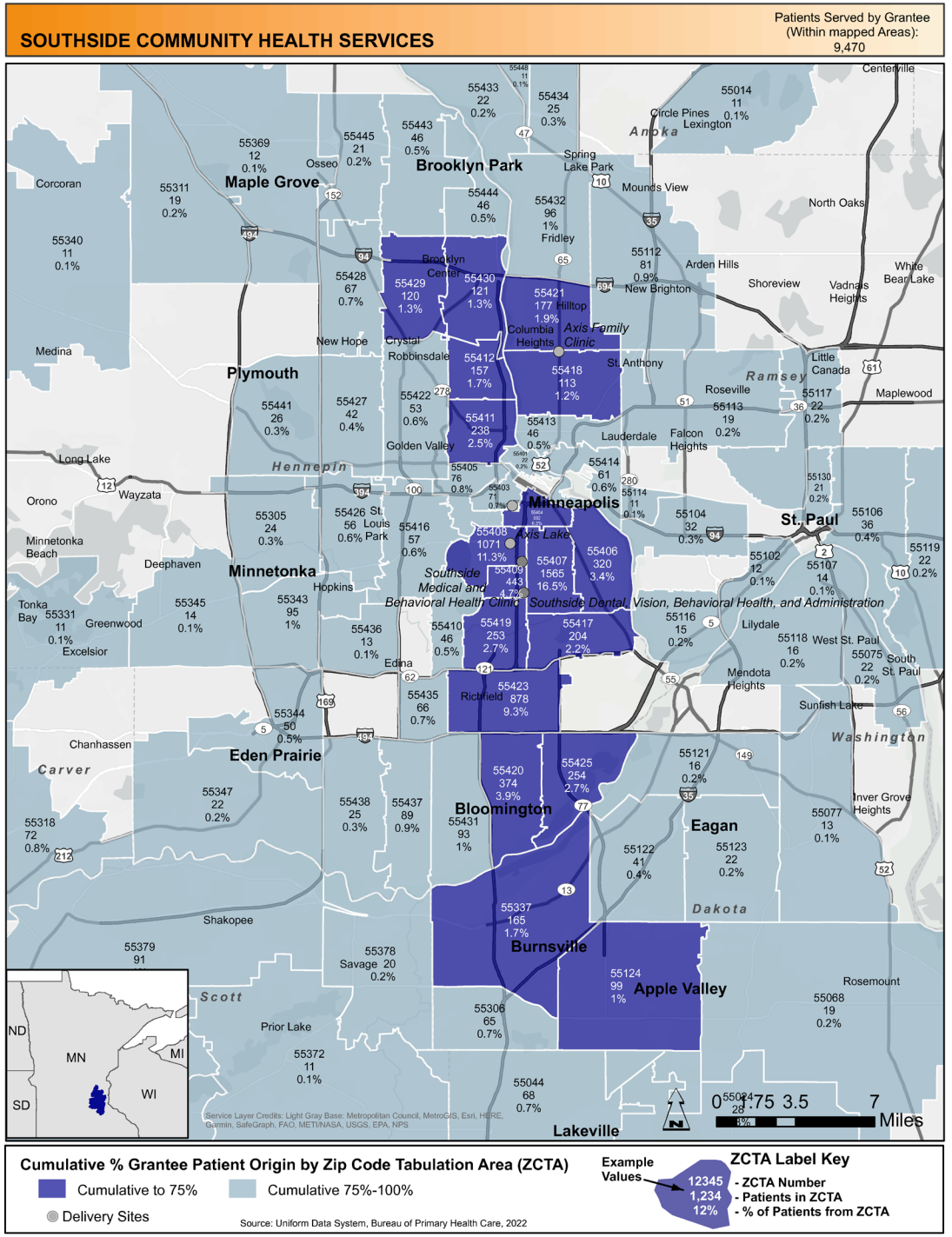


Welcome **Southside Community Health Services**

Minneapolis, MN

SOUTHSIDE

Your Community Health Services



What Did We Get Ourselves Into?

Project Need, Goals, Design, Data, & Timeline

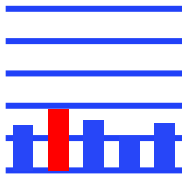
The Need

An estimated **288,300** new cases of prostate cancer will be diagnosed, and about **34,700** people will die from prostate cancer in 2023.[1]

2nd leading cause of cancer death in U.S. men, **+3%** per year, 2014-2019, after two decades of decline.[1]

Diagnosis of advanced-stage prostate cancer has increased **4%-5%** annually.[1]

2.1x higher likelihood of death in Black men versus White men[2]



Only **35%** of men 50 years and older received a PSA test in the past year and only **31%** of Black men and **28%** of Hispanic men in 2021.[3]

1 American Cancer Society. Cancer Facts & Figures 2023. Atlanta: American Cancer Society; 2023 2 Cancer Facts & Figures for African American/Black People 2022-2024. Atlanta: American Cancer Society, Inc. 2022. 3 Cancer Prevention & Early Detection Facts & Figures 2023-2024. Atlanta: American Cancer Society; 2023-2024.

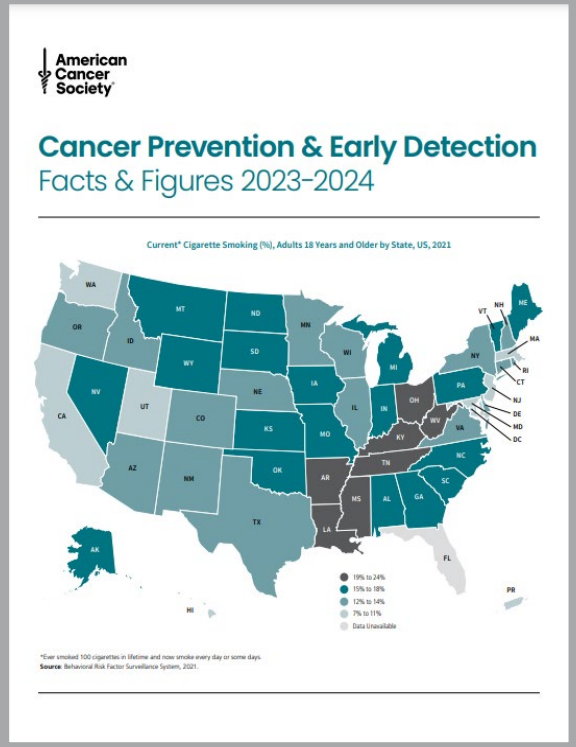
Cancer Prevention and Early Detection: Facts & Figures 2023-2024

Prostate Specific Antigen Test* (%), Men 50 Years and Older, US, 2021

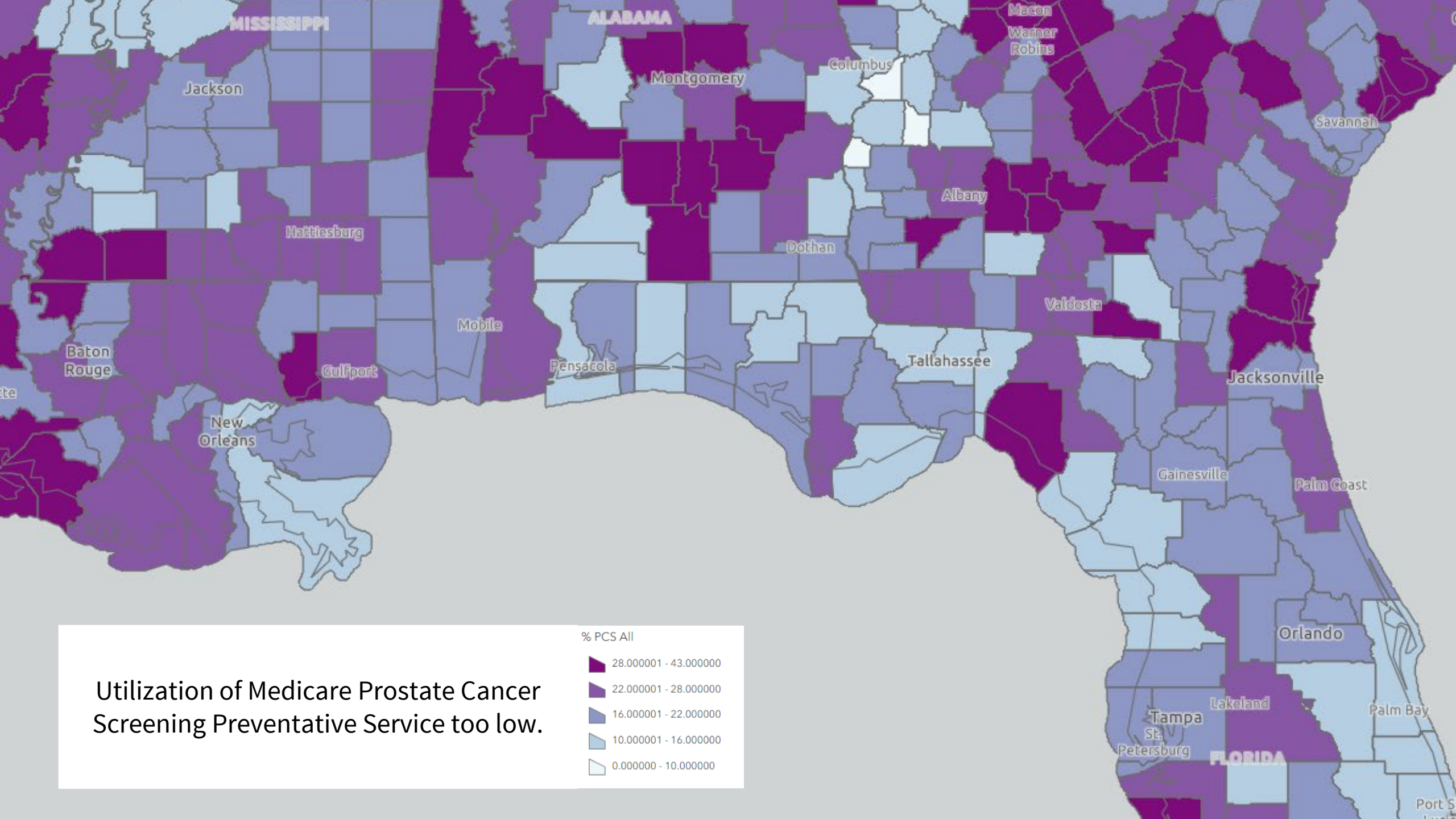
	Within the past year
Overall	**35**
Age (years)	
50-64	26
65+	46
Race/Ethnicity	
Hispanic	28
White only	38
Black only	31
Asian only	21
AIAN only or multiple	29
Sexual orientation	
Gay	40
Straight	35
Bisexual	†
Immigration status	
Born in US/US Territory	37
In US fewer than 10 years	†
In US 10+ years	27

	Within the past year
Education	
Less than high school	21
High school diploma	32
Some college	37
College graduate	41
Income level	
<100% FPL	22
100 to <200% FPL	24
≥200% FPL	39
Insurance status	
Uninsured	10
Private	36
Medicaid/Public/Dual eligible	19
Medicare (ages ≥65 years)	44
Other	39

FPL: federal poverty level. *Among men who have not been diagnosed with prostate cancer. †Estimates are statistically unstable. Please see Special Notes on page 68.



DATA SOURCE: National Health Interview Survey, 2021. Table 6G from Cancer Prevention and Early Detection Facts & Figures 2023-2024.



Utilization of Medicare Prostate Cancer Screening Preventative Service too low.

Goals

Together with our Primary Care Participant Sites and Subject Matter Experts using the ECHO's all-teach, all-learn approach, we aim to:

1. **Increase** appropriate prostate cancer screening.
2. **Increase** utilization of prostate cancer shared decision-making tools by primary care teams.
3. **Increase** relationships and streamline referral pathways with urologists/other specialty providers within the medical neighborhood.
4. **Increase** data capacity to:
   - risk stratify patients,
   - track shared decision-making process,
   - track PSA results and identify trends, and
   - collect and utilize data for pre-biopsy risk calculator and/or referral to specialty care.

What is expected of Primary Care Participant Sites?

1. **Build** a small multidisciplinary ECHO team including a combination of clinic/system team members
2. **Join** each monthly 60-minute ECHO session with 3 or more team members and participate in discussion with video on
3. **Submit** and deliver at least one case presentation over the course of the ECHO series
4. **Integrate** tools, strategies and processes learned into your clinical practice
5. **Utilize** grant funds (within established parameters) to support systems change within your setting to meet our shared goals
6. **Submit** data collection forms, surveys, and assessments on or before due dates

Prostate Cancer Screening Capacity Building Grant

Participant sites receive a $20,000 Prostate Cancer Screening Capacity Building Grant **to support meeting the goals of this ECHO**. Each selected Participant Site has an executed Grant Agreement and should refer to their individual scope of work and budget.

Permitted Expenses: 100% of the grant funds shall be used to support:

- active participation in all ECHO sessions
- integration of tools, strategies, and learnings from this ECHO into clinical practice
- data collection, utilization, and reporting

Didactic Topics

- The Science of Prostate Cancer Screening: Risks, Benefits, and Strategies to Reduce Overdiagnosis and Overtreatment
- Increasing relationships and streamlined referral pathways with urologists within the medical neighborhood
- Informed Decision-Making, Effective Conversations and Decision Aids with Focus on Black/ African American Patients
- Utilizing data for pre-biopsy risk calculation and/or referral to urology
- Addressing Implicit Bias within Primary Care to Improve Patient Provider Engagement
- Tailoring screening frequency and using/navigating patients to secondary tests before and after biopsy
- Utilizing data to risk stratify patients, track SDM, and track PSA results and trends
- Managing/co-managing treatment strategies including active surveillance.

Data & Evaluation

Data and evaluation will:

- inform those apart of the project on both system and programmatic level practices
- improve futures initiatives in prostate cancer screening

Data Collection Tool	Completed By
ECHO Session Polls and Surveys	**Each participant site team member**
Pre-ECHO Series Assessment	**Each participant site team member**
Capacity, Systems and Strategies Inventory (C-SASI) - Baseline	**Each system**
Mid Program Progress & Grant Spend Update	**Each system**
Post- ECHO Series Assessment	**Each participant site team member**
Final C-SASI and Grant Spend Report	**Each system**
6 Month Post-ECHO Series Assessment	**Each participant site team member**

		Curriculum Topics for Didactic Component	Health System Activity	Data & Reporting
2024	JAN	**1/16/2024 Session 0**: ECHO Orientation – ECHO Hub Team & Participant Introductions, Project Goals, Intro to the ECHO Model	Attend monthly ECHO session. Prepare, submit, and deliver one case presentation. Integrate tools, strategies, and learnings into clinical practice. Increase data capacity, complete, and submit data and reports.	
	FEB	**2/20/2024 Session 1:** The Science of Prostate Cancer Screening: Risks, Benefits and Strategies to Reduce Overdiagnosis and Overtreatment		Pre-ECHO Assessment Due: *On or before 2/16/2024* Baseline C-SASI Due: *on or before 2/21/2024*
	MAR	**3/19/2024 Session 2:** Informed Decision Making, Effective Shared Decision-Making Conversations and Decision Aids with Focus on Black and African American Patients		
	APR	**4/16/2024 Session 3:** Addressing Implicit Bias within Primary Care to Increase Efficacy of Patient & Health Care Team Engagement		
	MAY	**5/21/2024 Session 4:** Utilizing data to risk stratify patients, track SDM, and track PSA results and trends		
	JUNE	**6/18/2024 Session 5:** Increasing relationships and streamlined referral pathways with urologists within the medical neighborhood		
	JULY	**7/16/2024 Session 6:** Utilizing data for pre-biopsy risk calculation and/or referral to urology.		Mid-Program Progress and Grant Spend Update Due: *on or before 7/31/2024*
	AUG	**8/20/2024 Session 7:** Tailoring screening frequency and using/navigating patients to secondary tests before and after biopsy.		
	SEPT	**9/17/2024 Session 8:** Managing/co-managing treatment strategies including active surveillance.		
	OCT		Apply strategies and learnings from ECHO sessions into clinical practice	Post-ECHO Series Assessment Due: *on or before 10/1/2024*
	NOV			
	DEC			

Beth Dickson-Gavney, MS
Senior Director, Project ECHO
American Cancer Society

How to ECHO: Introduction to the ECHO Model

6

Today’s Session will **NOT** serve as a typical ECHO session but instead will function more like a traditional interactive webinar.

About Project ECHO

- **Moving Knowledge, Not People**
- Empowering people to make a difference in their communities with the **right knowledge**, at the **right place**, at the **right time**
- Builds **communities of practice** through **virtual mentoring & learning**
- **One-to-many** intervention proven effective to reduce disparities, strengthen health systems, & drive collaborative solutions for local priorities
- **Effective/Efficient** vehicle for dissemination of evidence-based strategies to improve cancer outcomes
- Participants **attend virtual case-based sessions** with subject-matter experts
- The participants and subject-matter experts all learn from each other: knowledge is generated, refined and tested by local experience. This **"all teach, all learn"** method **democratizes expertise** and makes it relevant to local cultural contexts.

ECHO is all teach, all learn

Interactive

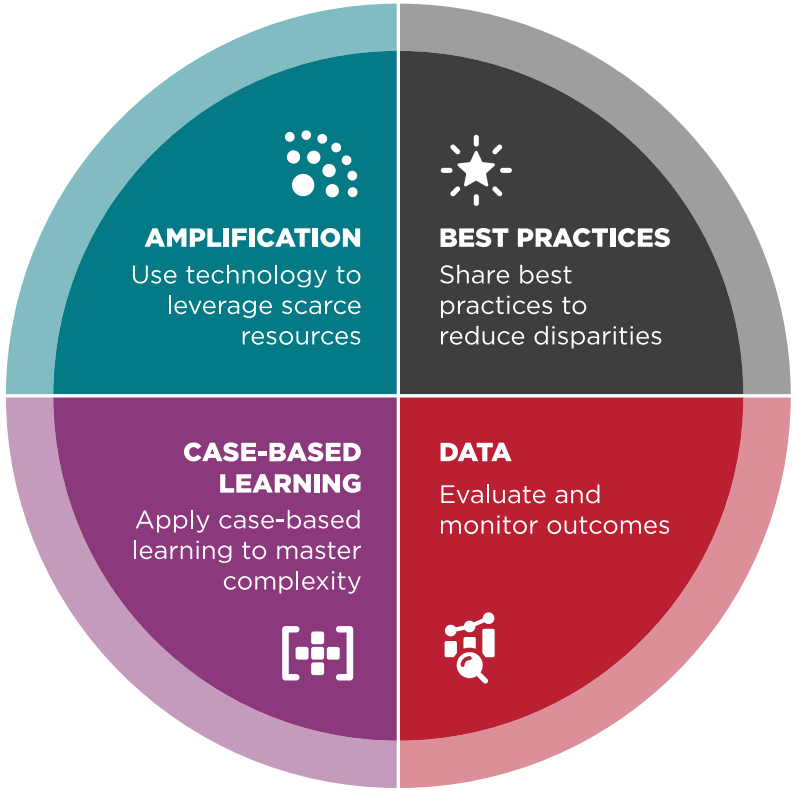
Co-management of cases

Peer-to-peer learning

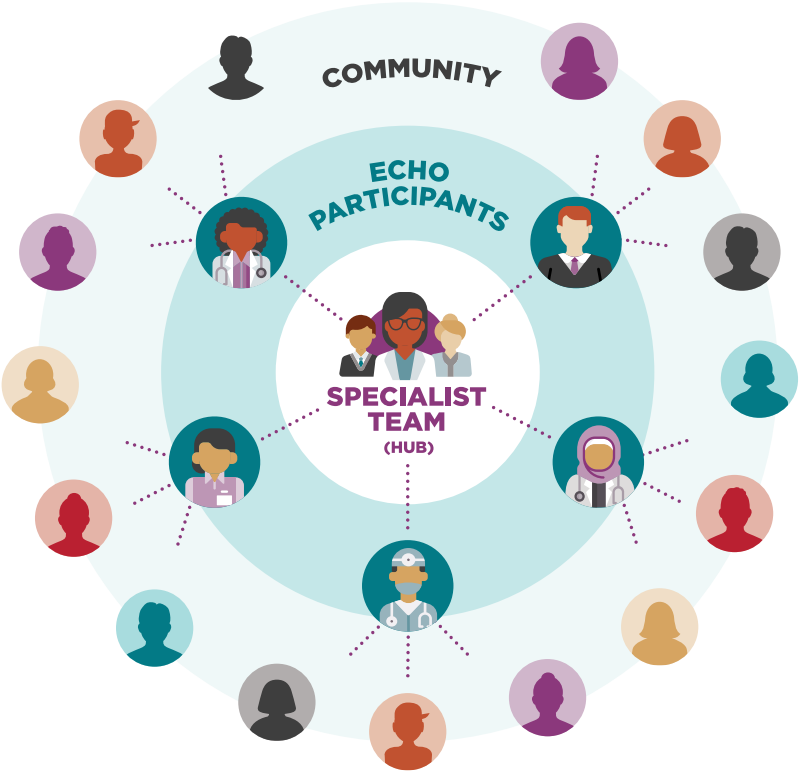
Collaborative problem solving

The American Cancer Society serves as
a **Project ECHO** (Extension for Community Healthcare Outcomes) Hub

The ECHO Model



All Teach, All Learn



! For more about the **ECHO Model** or **Project ECHO**, please visit **https://projectecho.unm.edu**

What to Expect:
The Anatomy of an ECHO

1. **Welcome & introductions** (5 minutes)
2. **Announcements & session overview** (5 minutes)
3. **Brief Didactic Lecture/Presentation** (10-15 minutes at most)
4. **Didactic Q/A** (5 minutes)
5. **Case Presentation(s)** (25 minutes total)
    - **Case Presentation** (3 -5 minutes)
    - **Clarifying Questions** – (5 minutes)
    - **Recommendations** – (15 minutes)
6. **Closing remarks, Wrap-Up & Session Survey Poll** (5 min)

Expectations of Participating Learning Sites

During the ECHO Sessions

- ❑ Join each monthly, 60-minute ECHO session (participate in discussion with video on)
- ❑ We need volunteers, each willing to present one **3–5-minute** case presentation
- ❑ Complete polls and surveys

Clinical team partners are the heart of this ECHO. Your experiences, questions, and engagement are essential for the success of the program.
PLEASE be **on camera**, **ask questions**, and **offer suggestions**.

Case Presentation Overview

- Making case presentations & offering colleagues feedback on case presentations is a key component of the ECHO model.
- We are asking YOU to submit cases for discussion.
- The case presentation is based on real-life patient or system-level cases about prostate cancer screening.
- The topic of your case presentation does not have to align with the didactic topic being presented that session.

Subject matter experts (SMES) and participant learners will offer their guidance. This section of each ECHO session serves as an interactive learning feedback look for all attendees.

Patient Case Presentation Form Questions

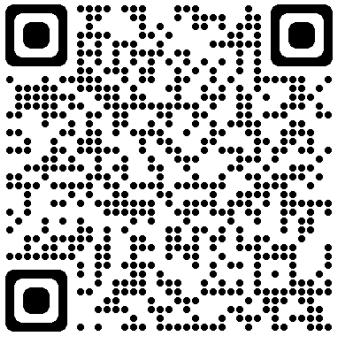
- Patient Age
- Patient Sex
- Patient Race and Ethnicity
- Past Medical/Surgical History
- Past Cancer Screening History
- Medications
- Family History
- What strategies or actions have you tried so far?
- What is your main question about this case?

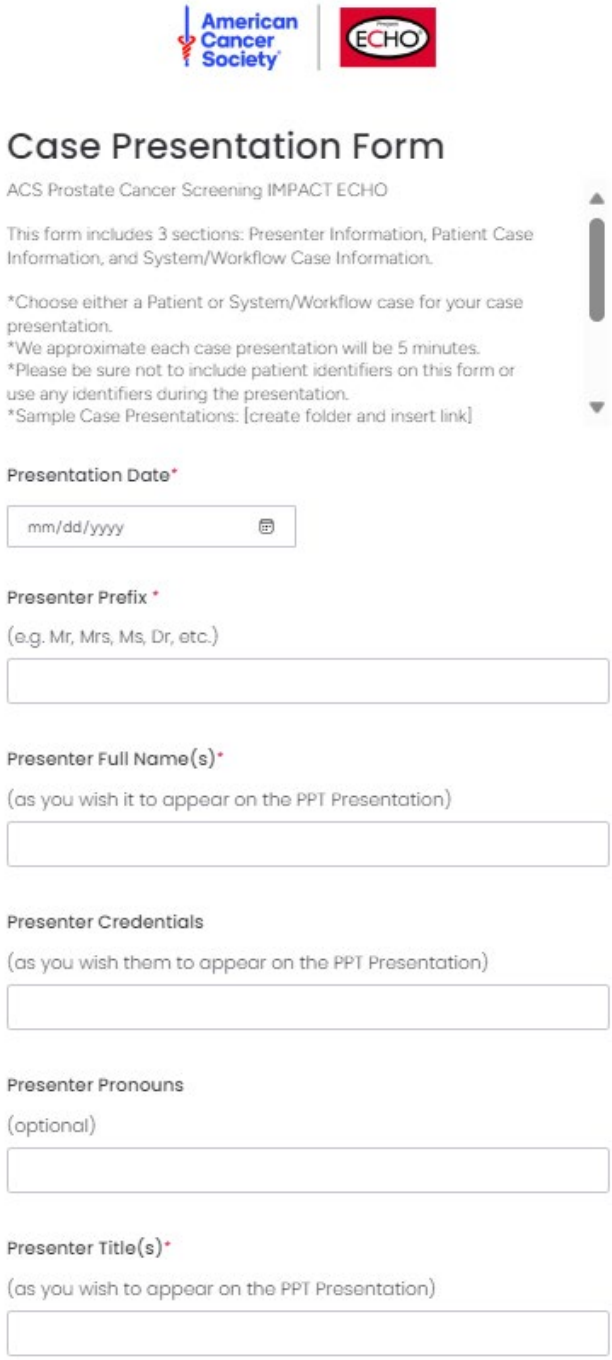
System/Workflow Case Presentation Form Questions

1. **What is the system or workflow that you are trying to improve or solve?** e.g. utilization of SDM tool, EHR data utilization, referral to urologist, etc.
2. **Describe how it is currently working.** Include details relevant to your case presentation. e.g. who does the work, what are the pain points, etc.
3. **Briefly describe your vision of what it will look like when it is working well.** Include any ideas you had about how to approach the redesign.
4. **Have there any recent changes (less than 6 months) made to this system or workflow?** Describe the changes, when they were made, and impact (successes and challenges)
5. **What data (quantitative, qualitative) do you have to augment your observations?**

Process for Submitting Your Case Presentation

- Please submit *Case Presentation Form* at least 2 weeks prior to session.
- To **submit** your *Case Presentation Form*, click **here** or scan QR Code.
- You will need to upload a high-resolution headshot photo for the slide deck along with a brief bio for your introduction.





Case Presentation Form

ACS Prostate Cancer Screening IMPACT ECHO

This form includes 3 sections: Presenter Information, Patient Case Information, and System/Workflow Case Information.

*Choose either a Patient or System/Workflow case for your case presentation.
*We approximate each case presentation will be 5 minutes.
*Please be sure not to include patient identifiers on this form or use any identifiers during the presentation.
*Sample Case Presentations: [create folder and insert link]

Presentation Date*

mm/dd/yyyy

Presenter Prefix *

(e.g. Mr, Mrs, Ms, Dr, etc.)

Presenter Full Name(s)*

(as you wish it to appear on the PPT Presentation)

Presenter Credentials

(as you wish them to appear on the PPT Presentation)

Presenter Pronouns

(optional)

Presenter Title(s)*

(as you wish to appear on the PPT Presentation)

Molly Black
Director, Screening
American Cancer Society

Session 0
Case Presentation

Andrew Wolf, MD, MACP
Professor, Internal Medicine
University of Virginia School of Medicine

Session 0: Modeling a Systems-Level Case Presentation

System/Workflow Case Presentation

Presented By: Andrew M.D. Wolf, MD | University of Virginia Health System

System: Improve the process of shared decision making for prostate cancer screening in our clinic

Current Process	Vision
• Over 100 docs (residents, attending physicians, NP) • Performed by physician, if done at all • They may or may not provide an informational brochure we have in the clinic that discusses the pros, cons, and outcomes of prostate screening, and why the patient's input is necessary. • There is no quality control as to whether shared decision making occurs in appropriate candidates.	• Appropriate candidates would be identified via our EMR proactively by non-MD staff • Pt would be provided a validated SDM tool (English or Spanish) • Could complete either before physically coming if on our EMR patient portal or in person prior to seeing provider if not on the portal • Provider would be prompted to discuss with pt to arrive at screening decision. • Would only need to happen once for patients. Provider would document shared decision making occurred using template.

Potential Patient Case Presentations

Case Presentation Form Questions:

- Patient Age
- Patient Sex
- Patient Race and Ethnicity
- Past Medical/Surgical History
- Past Cancer Screening History
- Medications
- Family History
- What strategies or actions have you tried so far?
- **What is your main question about this case?**

Should this patient be screened with PSA?

Is this a normal PSA? (screening or post surgery)?

Should I refer for biopsy or MRI first?

How often should I repeat PSA for this patient?

How should I reframe this conversation with the patient?

Case Presentation Schedule

Date	Session	Presenter & Health System
Feb 20	**Session 1:** The Science of Prostate Cancer Screening	1.
Mar 19	**Session 2:** Informed Decision Making, Effective SDM Conversations and Decision Aids	1.
April 16	**Session 3:** Addressing Implicit Bias within Primary Care	1.
May 21	**Session 4:** Utilizing data to risk stratify patients, track SDM, and track PSA results	1. 2.

Date	Session	Presenter & Health System
June 18	**Session 5:** Increasing relationships and streamlined referral pathways	1. 2.
July 16	**Session 6:** Utilizing data for pre-biopsy risk calculation and/or referral	1. 2.
Aug 20	**Session 7:** Tailoring screening frequency and using/navigating patients to secondary tests	1. 2.
Sept 17	**Session 8:** Managing/co-managing treatment including active surveillance.	1. 2.

A member of the Hub team will confirm your case presentation date and work with you to ensure your experience is easy AND valuable.

Case Presentation Form

Wrap Up

C-SASI: Capacity, Systems, and Strategies Inventory

https://redcap.link/prostateecho

- **One** C-SASI per Participant Site
- Submit in RedCap on or before **2/21/2024**
- Reach out to **molly.black@cancer.org** with questions. We are here to help!

Like the link in the chat once you have the C-SASI open.

Pre-ECHO Series Assessment

- We are proactively fighting survey fatigue!
- One week to complete.
- Survey will be emailed out 2/9. **For submission on or before 2/16.**
- Each Primary Care Participant Site team member should complete their own assessment.

A Few Reminders

Participant Pre-Series Assessment: **Due 2/16/2024**

Next Session: **2/20/2024 (4:30 PM ET)** Session 1: **The Science of Prostate Cancer Screening** | Presented by: Andrew M.D. Wolf, MD, MACP and Yaw A. Nyame, MD, MS, MBA

System C-SASI Baseline (in REDCap): **Due 2/21/2024**

Slides, Recordings, Case Summaries & Resources will be made available within one week on the **ACS ECHO Website**.

Sign-up for your ONE **Case Presentation**! Email Beth.Graham@cancer.org.

Want to invite additional team members to future ECHO sessions? Email Beth.Graham@cancer.org for an **iECHO invitation**.

Today's Learning Objectives

We hope you are now able to:

1. Identify and relate to our ECHO's Participating Sites, Subject Matter Experts and ACS ECHO team members.
2. Describe elements of the Prostate Cancer Screening IMPACT ECHO that maintain fidelity to the proven Project ECHO model.
3. Give examples of potential case presentation topics.
4. Report the C-SASI data collection tool was accessed by your system.

Thank You!

See you again
Tuesday, February 20th at
4:30 ET • 3:30 CT • 1:30 PT
in iECHO Zoom