#### Meharry Community Engagement Core October 2023 Newsletter

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OCTOBER 2023



# MEHARRY COMMUNITY ENGAGEMENT CORE NEWSLETTER

Meharry Community Engagement
Core connects community
members and organizations with
Meharry researchers to conduct
research and share results that
will improve health for
communities that experience the
poorest outcomes.

#### **INSIDE THIS ISSUE**

Breast Cancer Awareness Month Stats and Facts

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#### **Our Vision**

To eradicate health and healthcare disparities through long-term collaborative, mutually beneficial community-research partnerships.

## BREAST CANCER AWARENESS

#### **Core Partnerships**

Are you interested in participating in research studies at Meharry?

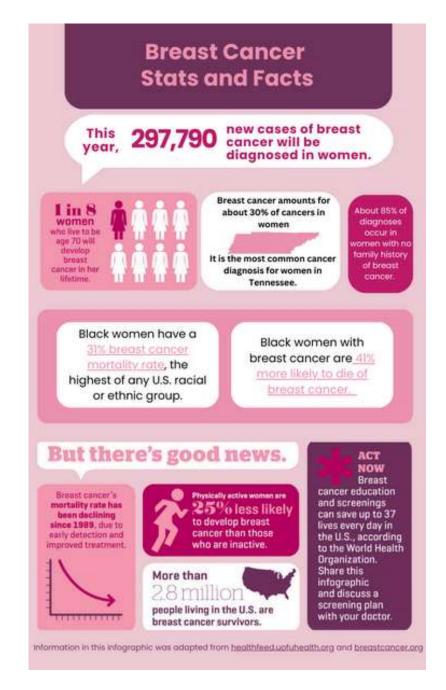
Click here.

Want to partner with the Community Engagement Core as a community member or a representative for a community based organization?

Click here.

#### **Call for Contributions**

Do you want to be featured in our next issue? If so, email us for more details at community@mmc.edu.



CLICK TO ENLARGE

#### National Breast Cancer Resources

National Breast Cancer Foundation

Sisters Network Incorporated

Susan G. Komen

African American Breast Cancer Alliance

## Tennessee Breast Cancer Resources

Tennessee Breast Cancer Coalition

\*Tennessee Breast and Cervical Screening Program

\*Learn about <u>free</u> mammogram and Pap tests for women without insurance

October, 2023

## **UPCOMING COMMUNITY EVENTS**

## Tennessee Pink & Pearl Campaign



LEARN MORE

## Metro Parks 3rd Annual Stop The Bullying Walk



#### **TSU Tiger Fresh Farmers Market**



CONTACT: Dr. Veronica Oates at voates@tnstate.edu

## Diabetic Social's 3rd Annual Health and Wellness Fair



Join Diabetic Social on Saturday, November 4th for the 3rd Annual Health and Wellness Fair, focused on wellbeing and healthy living.

You don't want to miss...

- FREE Screenings
- FREE Food
- FREE Education

LEARN MORE

## RESEARCHER SPOTLIGHT



#### Josiah Ochieng, PhD

Professor of Biochemistry and Cancer Biology for the School of Medicine at Meharry Medical College. His research focus is molecular determinants of cancer metastasis. See a summary of the research he is currently working on below.

**Title:** Identifying new factors that contribute to the growth and spread of prostate cancer

#### What's the Problem?

- Prostate cancer is the most common cancer among men, after skin cancer.
- African American men have significantly higher rates of prostate cancer compared to any other racial and ethnic group.
- Identifying new factors that can contribute to the growth and spread will lead to more effective treatments for men who suffer from prostate cancer.

**READ MORE** 

#### MEHARRY COMMUNITY ENGAGEMENT CORE

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