

Welcome to our quarterly newsletter highlighting some of the many ways Abbott is improving lives around the globe.

In this issue, learn about how we're tackling the nation's blood shortage with the Big Ten Conference and advancing access to diabetes health tech. You'll also hear how we're protecting water in communities, supporting health workers and more below.

Your <u>feedback</u> matters, so please let us know what you think. And feel free to share this newsletter with others; they can easily sign up to receive it directly <u>here</u>.

BlG | 🗖 Abbott

# Teaming Up to Combat a Blood Shortage

### The nation is experiencing its greatest blood shortage in a generation, with young donor participation declining in recent years. To address this critical need, Abbott

**TOP STORY:** 

partnered with the Big Ten Conference for a season-long blood drive competition. Students, alumni and college football fans from 18 participating schools competed to see who could collect the most blood donations. Through all of the participants, "The We Give Blood Drive" helped to save as many as 60,000 lives. At the 2024 Discover Big Ten Football Championship Game, we celebrated the University of Nebraska, which had nearly 4,000 donors. For collecting the most blood

and student health initiatives. Congratulations to the Huskers! You can learn more about this important partnership <u>here</u> – and if you're interested in donating blood, you can sign up here.

donations, the University of Nebraska will receive \$1 million to support community

IN CASE YOU MISSED IT

### ACCESS AND AFFORDABILITYACCESS AND AFFORDABILITY



### as we hoped. But we used what we learned to develop breakthrough health tech centered on

monitoring (CGM) system, it didn't help as many

our design principles of access and affordability. **More** 



# Removing Barriers to Care in Health At this year's Milken Institute Future of Health Summit, Abbott's Lisa Earnhardt joined other

leaders to discuss how the healthcare industry is

## advancing technology to remove barriers and

improve access to care. More

**Making Life-Saving Treatment More** Accessible Biosimilars are transforming treatment for diseases like cancer and autoimmune conditions – and we're working with biotech partners to

bring these life-saving therapies to more people

around the globe. More



## bringing critical services to underresourced communities. More

malnutrition screenings, these workers are

University of the Pacific 1

**Supporting Health and Social Workers** 

to Address Diabetes



#### to foster connections and meet program ambassador and Buffalo Bills safety, Damar Hamlin. More

came together for the inaugural Field Pass event

ADVANCING HEALTH THROUGH PARTNERSHIP

### In a recent op-ed in The Sacramento Bee, Abbott's Melissa Brotz joined University of the Pacific's Christopher Callahan to talk about the importance of strengthening the pipeline of health and social workers, and how our partnership is delivering results. More

**Innovating for Nutrition and Health** Congratulations to Asian Health Services for

INNOVATION

Winner Announcement

## Together with Rush University Medical Center and Alive Faith Network, we're helping more than 100 churches to advance community health in Chicago. Through outreach, education and community-informed research, this initiative addresses care gaps by working with trusted local institutions. More

**Building Trust, Breaking Barriers** 

their win in this year's Innovation Incubator. Through our partnership with the National Association of Community Health Centers, they developed their Happy Kitchen project offering recipes, cooking classes and culturally relevant nutrition tips. More WORKFORCE OF TOMORROW



Our Diversity in Clinical Trials initiative is breaking down barriers such as lack of access,

transparency, trust and shared language. By

and addressing their unique concerns, we're

engaging with underrepresented communities

working to make clinical trials more inclusive.

**Redesigning Clinical Trials** 

# **Encouraging Women and Girls in STEM**

**More** 

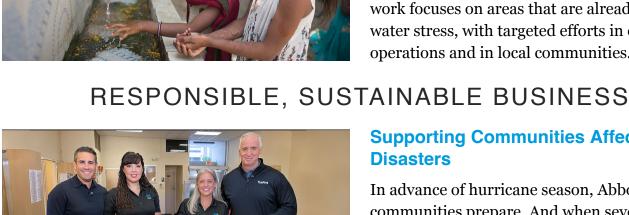


## learning in an environment where most of her classmates were boys. In a recent op-ed, Lesley reflects on her STEM internship with Abbott, and why it's important to encourage more girls to pursue studies and careers in STEM. More

**Protecting Water for the Future** 

Lesley Martinez-Aviles' interest in STEM meant

#### With two-thirds of the world facing decreasing water resources, it's essential to protect this vital resource. That's why our water sustainability



work focuses on areas that are already facing water stress, with targeted efforts in our operations and in local communities. More **Supporting Communities Affected by Disasters** 

In advance of hurricane season, Abbott helps

#### communities prepare. And when severe storms struck this year, we quickly extended support, FEEDING AMERICA \$300,000 delivering aid to affected areas – including

You are receiving this email because you have subscribed to the Abbott Impact newsletter from www.abbott.com.

SUBSCRIBE | UNSUBSCRIBE | PRIVACY POLICY | TERMS & CONDITIONS | CONTACT

its subsidiaries or affiliates. No use of any Abbott trademark, trade name or trade dress in this newsletter may be made without the



To update your subscription preferences, please follow the links below.

©2024 Abbott. All Rights Reserved.

# Hurricane Milton. More

supporting relief efforts in Florida following

😝 🎯 in 💥 🕞

Unless otherwise specified, all product and service names appearing in this Newsletter are trademarks owned by or licensed to Abbott,

Abbott | 100 Abbott Park Road | Abbott Park, IL 60044 | (224) 667-6100

prior written authorization of Abbott, except to identify the product or services of the company.