

Social Media Tools for July 22-26 Week of Action

Graphics available [HERE](#)

ALL women in our country NEED #EqualAccess to:

▪ High-quality preventive healthcare

AND

▪ Life-saving cancer screenings

That's exactly what the Jeanette Acosta #InvestInWomensHealth Act would do, increasing availability of these vital health services at providers like @PPFA.

#BlackWomen & #Latinx women are disproportionately impacted by breast & gynecologic cancers.

If we want to #EndCancer, we must #SaveOurScreenings & address the grave health disparities #WomenOfColor face.

Congress needs to pass the Jeanette Acosta #InvestInWomensHealth Act!

Jeanette Acosta #InvestInWomensHealth Act was named after an inspiring young woman who lost her life to cervical cancer in 2017.

It will:

- ◆ Expand #PreventativeServices
- ◆ Increase 💰 for health clinics like @PPFA
- ◆ Improve training for treating low-income women/#WomenOfColor

The legacy of Jeanette Acosta – a strong #WomensHealth advocate who had an unbreakable warrior spirit – lives on in the Jeanette Acosta #InvestInWomensHealth Act.

Can't think of a better way to honor her memory than expanding preventive cancer screenings to ALL women across !

Jeanette Acosta represented the best of her generation, one that cares deeply about the rights & health of ALL people.

The bill we named for her – the Jeanette Acosta #InvestInWomensHealth Act – expands preventive cancer screenings to help women learn about/detect warning signs.

Attacks on health providers like @PPFA not only threaten a woman's #ReproHealth, but also threaten access to preventive cancer screenings & early detection tools.

The Jeanette Acosta #InvestInWomensHealth Act would #SaveOurScreenings & secure healthy outcomes for ALL women!

Doctors agree: Cancer screenings & education on signs & symptoms are the BEST & MOST EFFECTIVE ways to detect & #FightCancer.

We need to pass the Jeanette Acosta #InvestInWomensHealth Act so ALL women have access to preventive & life-saving cancer screenings.

#SaveOurScreenings