Congenital Syphilis What to Know

to Protect Yourself and Your Baby

Did You Know?

Recently, the number of babies being born with syphilis has been increasing in the U.S.

Syphilis is a sexually transmitted infection (STI). Congenital syphilis is when a mother that has syphilis, passes the infection to her baby during pregnancy.

Up to 2 out of 5 babies (40%) born to mothers with untreated syphilis die from the infection.*

Why Does This Matter?

Babies born with congenital syphilis can suffer major health impacts:

- Deformed bones
- Jaundice and severe anemia
- Brain and nerve issues
- Death

A mother that has syphilis and has not been treated could suffer:

- Miscarriage
- Stillbirth
- Premature birth
- Low birth weight

Sources:

** CDC Newsroom (November 2023). *U.S. Syphilis Cases in Newborns Continue to Increase: A 10-Times Increase Over a Decade.* cdc.gov/media/releases/2023/s1107-newborn-syphilis.html.

Congenital syphilis has increased by 10 times in the last decade.**

How to Prevent Congenital Syphilis

- If pregnant, your prenatal care provider is required by law to test you at your first prenatal visit and again at 28 weeks.
- If you test positive, there is treatment available to cure the infection.
- Reduce your risk of getting syphilis before and during your pregnancy by:
 - Practicing safer sex by using a condom to prevent STIs like syphilis.
 - Getting regular STI testing.

For information on FREE STI/HIV services, visit AAHealth.org/HIV or call 410-222-7382





^{*} CDC Vital Signs (December 2023). Syphilis in Babies Reflects Health System Failures, Tailored strategies can address missed prevention opportunities during pregnancy. cdc.gov/vitalsigns/newborn-syphilis/index.html