

LEARNING LOUNGE EXCLUSIVE

NEONATAL SEPSIS AND GROUP B STREPTOCOCCUS (GBS)

GBS INFECTIONS ARE A LEADING CAUSE OF

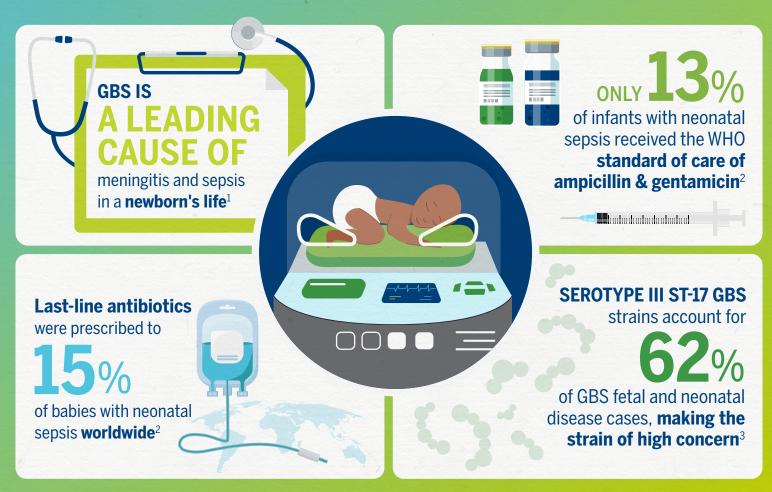




MENINGITIS

NEONATAL SEPSIS

and the impact of neonatal sepsis is increasing due to growing levels of antimicrobial resistance (AMR).¹



Identification of GBS strains in pregnant women is key to reducing the risk of neonatal sepsis.

Learn more about bioMérieux's CHROMID® solutions for GBS screening at the link below.

go.biomerieux.com/gbs



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¹ Group B Strep: Fast Facts and Statistics. Centers for Disease Control and Prevention. Published June 11, 2020. https://www.cdc.gov/groupbstrep/about/fast-facts.html#

² Transforming the Care of Babies with Sepsis. The GARDP Foundation. Published April 28, 2022. https://gardp.org/uploads/2022/04/GARDP-Neonatal-sepsis-study-results-2022.pdf

³ Furuta A, Brokaw A, Manuel G, et al. Bacterial and Host Determinants of Group B Streptococcal Infection of the Neonate and Infant. Frontiers in Microbiology. Published February 21, 2022. https://doi.org/10.3389/fmicb.2022.820365