

PREVENTION OF PERINATAL GROUP B STREPTOCOCCUS INFECTION (PERINATAL GBS)



This online independent study module is approved by the California, Florida & District of Columbia Nursing Boards. This online training module has been developed to provide the most current recommendation and guidelines on Prevention of Perinatal Group B Streptococcus infection.

Upon completion of this course, you will be able to:

- Recommend universal culture-based screening of all pregnant women at 35-37 weeks' gestation to optimize the identification of women who should receive intrapartum antibiotic prophylaxis
- Create guidelines for providers of prenatal, obstetric, and neonatal care, supporting microbiology laboratories, hospital administrators, and managed-care organizations, childbirth educators; public health authorities, and expectant parents and their advocates
- Identify early-onset infections which are acquired vertically through exposure to GBS
- Strategies to reduce maternal colonization and vertical transmission
- Prevent preterm (at <37 weeks and 0 days' gestation) delivery
- GBS specimen collection and processing conducted according to the recommendations provided
- Prevent late-onset infant disease

Contact Hours : 3 Hours

CE Broker Course ID: 20-306566 (We automatically report registered course completions by Florida & District of Columbia license holders to the CE Broker system)

For Non-Florida & DC Professionals : Course Completion Certificate (PDF—By Email)

Approvals: Biologix Solutions LLC is an accredited provider of continuing education by California Board of Registered Nursing, Florida Board of Nursing and District of Columbia Board of Nursing.