

Download Group B Strep Explained

Group B strep disease

Group B streptococcus (strep) is a common bacterium often carried in your intestines or lower genital tract. Group B strep is usually harmless in adults. In newborns, however, it can cause a serious illness known as group B strep disease.

What is Group B Strep? Symptoms and Natural Remedies

Sometimes called GBS, Group B streptococcus is a common bacteria that is often found in the digestive tract and lower genital tract. It is considered a normal part of our microbiome and most people have no symptoms related to its presence.

Group B Strep Explained – Dr Sara Wickham

Group B Strep Explained is the second edition of a popular book which helps parents, professionals and others to understand the issues and the evidence relating to the screening and prophylactic measures offered in the hope of preventing early-onset group B strep (EOGBS) disease. Group B strep is a common and usually harmless bacterium, but it can very occasionally cause serious disease in newborn babies.

Group B Strep Infection: GBS

Group B streptococcus (GBS) is a type of bacterial infection that can be found in a pregnant woman's vagina or rectum. This bacteria is normally found in the vagina and/or rectum of about 25% of all healthy, adult women .

Group B Strep Explained

Group B Strep Explained: Hey lovely ladies, Just wanted to recommend a great book to you by Dr Sara Wickham (midwife) called 'Group B Strep Explained', available on Amazon. Super super helpful for deciding if you want to be screened/understanding the implications of a positive result and the pros and cons of antibiotics in labour.

Group B Strep? Testing and Treatment Explained

Group B Strep is a type of infection/bacteria which can be found in a woman's rectum or vagina. This bacteria is nothing too serious, but it can be harmful to the baby if nothing is done to treat it.

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Group B strep (or GBS) is a common and usually harmless type of bacteria, but it can very occasionally cause serious disease in newborn babies. Many pregnant women are offered screening and prevention for GBS, but there are pros and cons to this, as the main preventative (or prophylactic) measure involves women having antibiotics given to them by intravenous drip in labour.