

Group B Streptococcus is an organism which is carried by around 25% of the population. In the majority of people, it causes no harm however around the time of labour and the birth, many babies come into contact with GBS. Most pregnant women who carry GBS have healthy babies though, rarely, GBS infection in newborn babies can cause serious complications and can be life threatening.

## **Case definitions**

Infection in newborn babies is divided into 2 types:

1. Early onset disease (EOD): Age 0-6 days of age
2. Late onset disease (LOD)

: Age 7-90 days of age

## **For clinicians**

### **Mandatory reporting**

From 1 April 2013 Health and Social Care Trusts are required to report all confirmed cases of early and late onset Group B Streptococcus (GBS) infection in babies to the Public Health Agency.

More information about the reporting requirements of clinicians for Group B Streptococcus can be found here: [\*\*CMO GBS Letter HSS\(MD\)072013\*\*](#)

To report all notifications of Group B Streptococcus, use the following form: [\*\*GBS infection in newborn babies - mandatory reporting form\*\*](#)

## **Further information**

- [Group B Streptococcus and pregnancy](#)
- [UKHSA Group B streptococcal infections](#)
- [Group B Streptococcus and pregnancy | nidirect](#)

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