

**If you're pregnant, you
need to know about...**

*RHD non-invasive
prenatal testing*



There's a lot to think about when you're having a baby. The *RHD* NIPT is a simple blood test to determine your baby's RhD blood group.

Why is this blood test so important?

If the mother's blood group is RhD negative, and the baby is RhD positive, this can lead to a condition called haemolytic disease of the fetus and newborn (HDFN).

HDFN is the development of antibodies which can cause damage to the baby's red cells which can be very harmful for your babies in the future.

What happens if my baby is RhD positive?

HDFN can be prevented by giving RhD negative mothers RhD immunoglobulin (Ig) injections if the baby is RhD positive.



**Want more
information? Ask
your GP, obstetrician
or midwife.**



Scan the QR code to
find out more or visit
**[anzsbt.org.au/resources/
RHD_In_Pregnancy](https://anzsbt.org.au/resources/RHD_In_Pregnancy)**