



My journey to the neonatal unit

Rachel Corry

Parent to Adam, Bill & Ben and Hugo

Our History - Adam



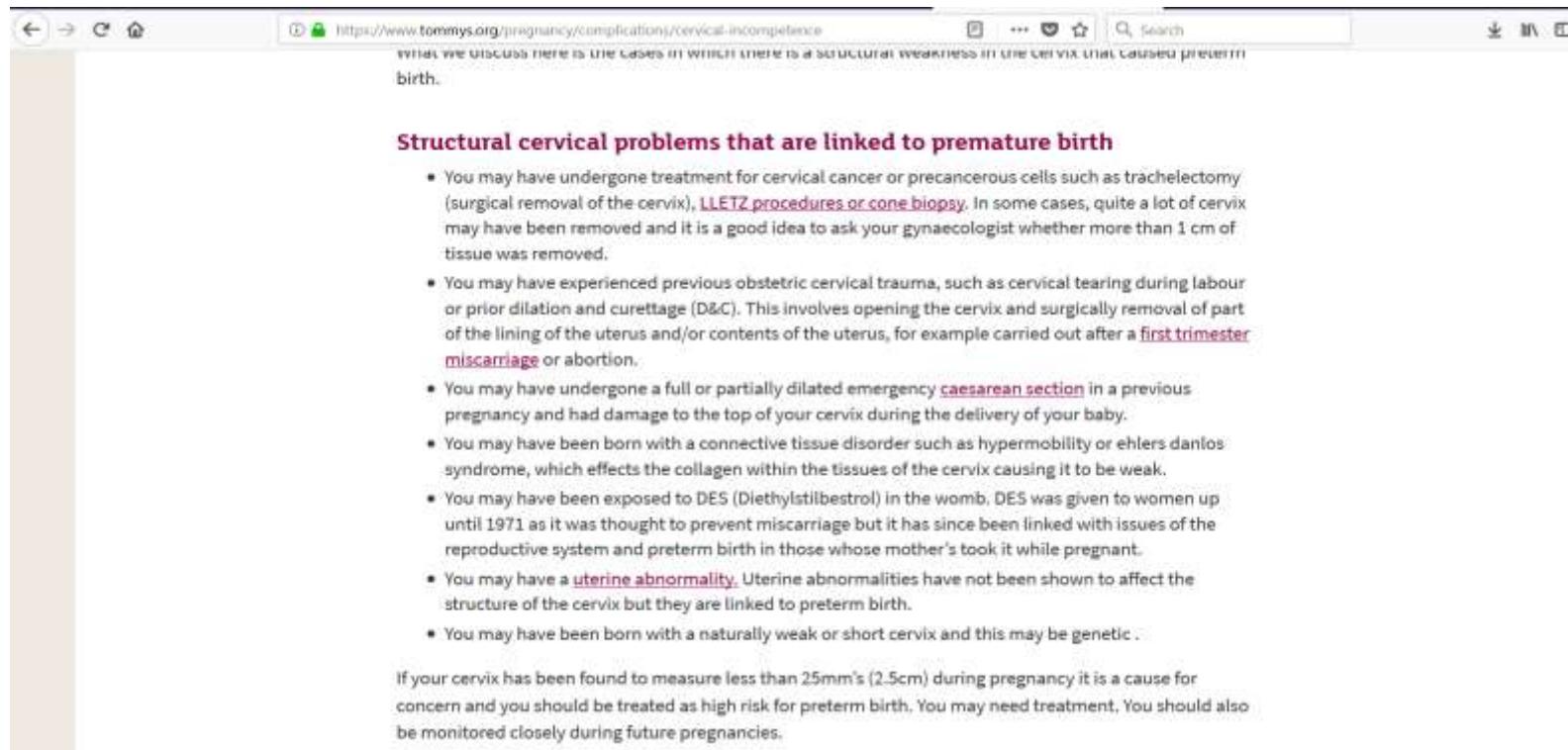
Our first premature births



Our pregnancy with Hugo



Cervical weakness



The screenshot shows a web browser window with the following details:

- Address bar:** https://www.tommys.org/pregnancy-complications/cervical-incompetence
- Page content:** The page discusses cases where there is a structural weakness in the cervix that causes preterm birth. It is titled "Structural cervical problems that are linked to premature birth".
- List of causes:** A bulleted list provides nine reasons for cervical weakness, including previous treatments like LLETZ procedures or cone biopsy, obstetric trauma (cervical tearing, D&C), previous caesarean sections, connective tissue disorders, DES exposure, uterine abnormalities, and genetic factors.
- Text at the bottom:** A paragraph states that if the cervix is found to be less than 25mm (2.5cm) during pregnancy, it is a cause for concern and should be monitored closely.

Hospital bedrest



Magnesium sulphate (MgSO₄) in pregnancy

Introduction

This leaflet has been written to give you information about a medicine called magnesium sulphate.

Magnesium sulphate (MgSO₄) is a medicine offered to women whose baby will be born between 24 and 30 weeks of pregnancy, as we know that it can protect some babies from developing cerebral palsy. You have been given this leaflet to read as either a decision has been made by the doctor that your baby needs to be born early, or you have gone into premature labour and it is believed that having the magnesium sulphate would be of benefit to you and your unborn baby.

What are the risks to my baby if it is born early?

Every year over 8,500 women in the UK give birth early because of complications with their pregnancy. About 1% of these babies are born before 30 weeks.

Being told that you might give birth early can be a confusing and worrying time for you and your family. Your doctors and midwife will talk to you about the risks of early birth and can help you to make decisions about you and your baby's care.

Being born early can mean that some babies may have a higher risk of breathing difficulties and developing an infection. Babies who are born early can also have difficulty with maintaining a good body temperature and feeding properly. In most babies, these problems will get better with the help of the neonatal doctors and nurses.

A small number of babies can develop long term problems because they have been born prematurely. This can affect their brain and could result in cerebral palsy or problems with sight and hearing.

Reference No.

GPHH1373_12_16

Department

Maternity
Services

Review due

December 2019

Hugo's arrival



Hugo's first few days



A long journey...

- 31 weeks
- CLD
- Grade II IVH
- PDA ligation surgery
- Pulmonary hypertension
- Stage 3 ROP with plus disease
- Sepsis
- Serratia
- Bilateral inguinal hernias needing surgical repair
- Discharged on home oxygen

