

## Patient information

## Storage of Entonox® and oxygen cylinders in the home for homebirth

We are pleased to support you in your choice of homebirth and wish to provide you with the following important information.

**Entonox**® (or gas and air): is a mixture of nitrous oxide gas and oxygen, which is inhaled through a mouthpiece and is used for short term pain relief during labour and birth. It is prescribed for you by a health care professional and is supplied in cylinders filled to high pressure. To breathe your Entonox you will be given a mouthpiece, attached to tubing, by the midwife looking after you in labour. The midwife will also make sure the equipment is set up correctly.

**Oxygen:** it is usual for midwives to provide oxygen cylinders for homebirth in case resuscitation of the mother or the baby is required.

As the gases are supplied in cylinders filled to a high pressure so it is important for them to be handled, and stored, correctly.

Please read the following instructions carefully

- Cylinders should be handled very carefully. They must not be knocked violently or thrown.
- Cylinders should not be lifted by the caps or valves.
- Do not smoke or have a naked flame near the Entonox cylinder. The Entonox will make a flame burn much more violently
- Cylinders should be stored on their sides between 10°C and 35°C. Room temperature is ideal.
- Cylinders should be stored so that they cannot fall over and cause injury.

Source: Maternity Reference No: 6613-3 Issue date: 15/3/22 Review date: 15/3/25

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Cylinders should be stored out of	of sight and reac	h of children.
Number of cylinders delivered:	Entonox =	Oxygen =
Patient's name and signature:		Date:
Midwife's name and signature:		Date:
Please ask your midwife if you have Hub on 01284 713755	e any further que	estions or phone the Community
Reference: BOC Healthcare (2013	3) Entonox ® me	edicinal gas compressed.
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