# Early Labour/ 1st Stage















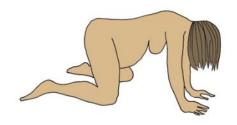


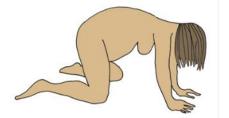
## Transition











## Second Stage/Third Stage

















#### **POSITIONS FOR LABOUR**

Upright positions have a positive effect at every stage of labour including delivery itself.

It is possible to remain upright and mobile whatever method is being used to listen to your baby's heart rate.

Mobility and upright positions have been shown to;

- Shorten labour
- Reduce the likelihood of having an assisted delivery
- Reduce the likelihood of your baby developing an abnormal heart rate pattern
- Reduce the likelihood of an episiotomy
- There is some evidence of slightly more blood loss at delivery

The images in this leaflet are of various positions that can be adopted throughout all the stages of labour and delivery. Although they are organized for convenience by stage, they are interchangeable and should be used according to personal preference.

Here are some useful telephone numbers should you require any further information.

## **Midwifery Teams:**

Coastal 01803 547207 Riviera 01803 654615 Templer 01626 770086 Torview 01626 324530 Waterside 01803 881431

### **REFERENCES**

Gupta J. K., Hofmeyr, G. J. & Shehmar, M. (2012) Position in the second stage of labour for women without epidural anaesthesia. Available at: http://onlinelibrary.wiley.com/doi/10.1002/14 651858.CD002006.pub3/abstract Lawrence A, Lewis L, Hofmeyr G, Styles

Lawrence A, Lewis L, Hofmeyr G, Styles C (2013) Maternal positions and mobility during first stage labour. Available at: http://onlinelibrary.wiley.comdoi/10.1002/14 651858.CD003934.pub4/abstract

Royal College of Midwives (2014)

Campaign for Normal Birth. Available at: http://www.rcmnormalbirth.org.uk/

For further assistance or to receive this information in a different format, please contact the department which created this leaflet. Torbay and South Devon
NHS Foundation Trust

## **PATIENT INFORMATION**

# **Coping in Labour**

Positions for labour and birth

Working with you, for you