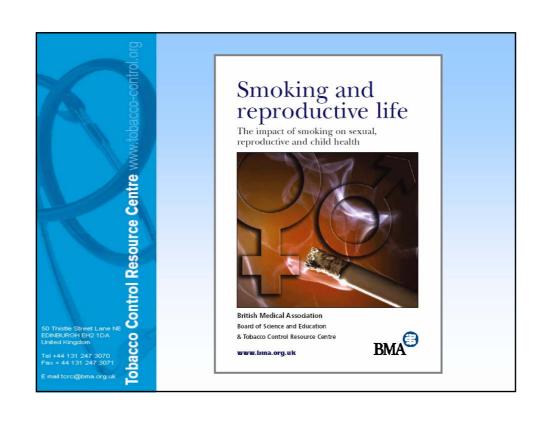


Maternal smoking and reproductive life

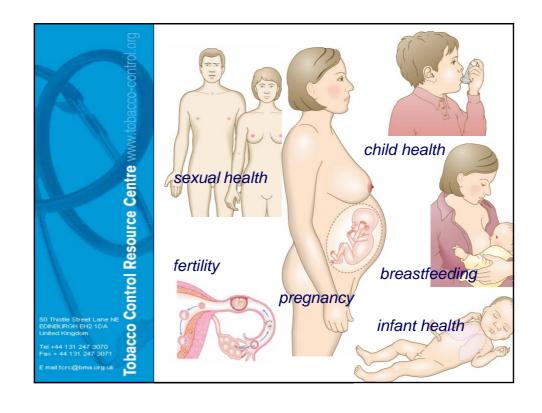
Tanith Muller

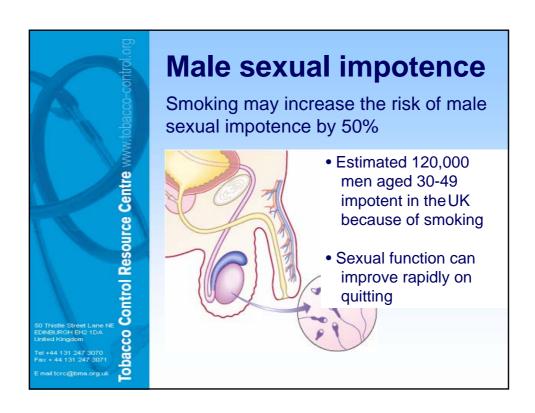
Director, British Medical Association Tobacco Control Resource Centre

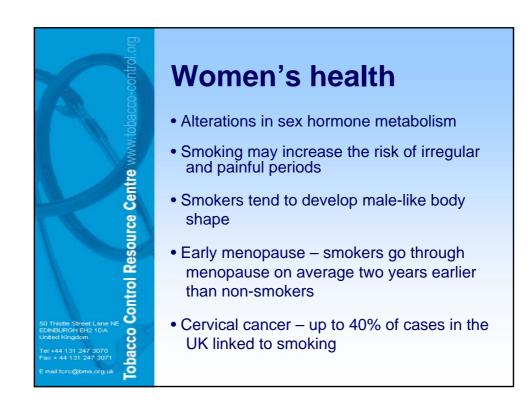
1st March 2005, Perinatal Institute, Birmingham

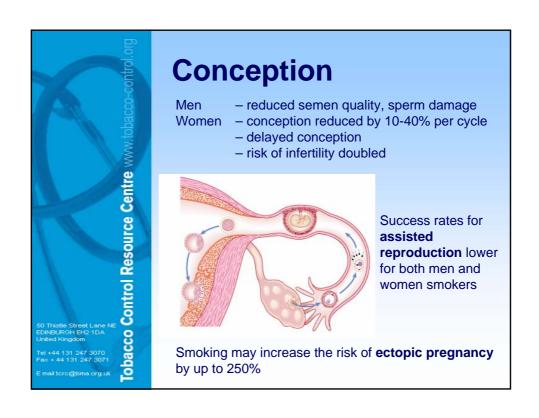


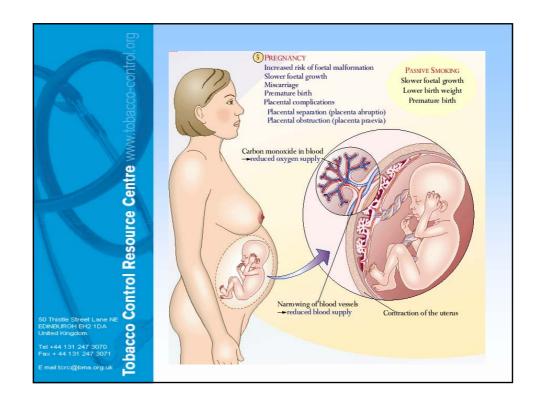


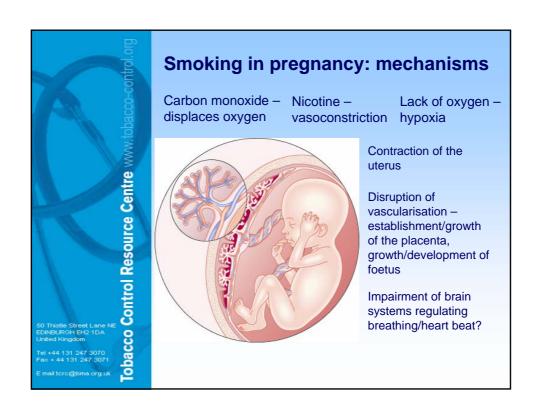








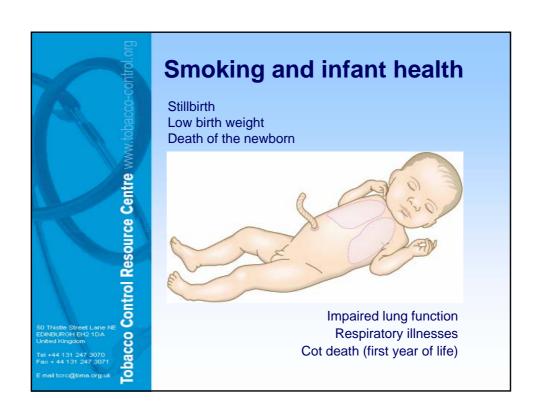


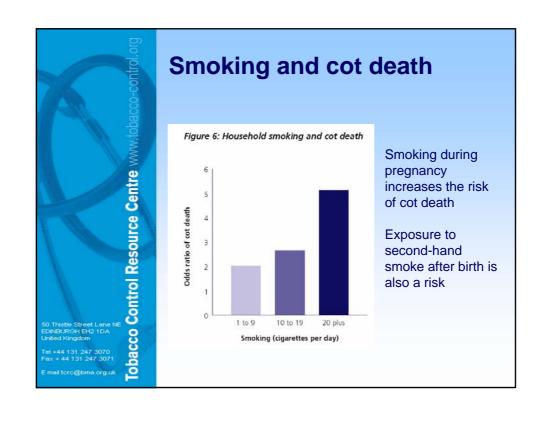














Smoking and breastfeeding

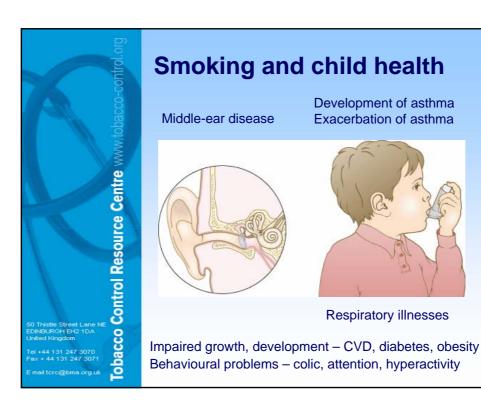


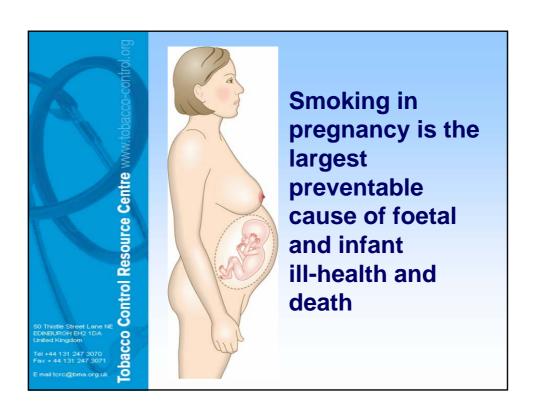
Reduced milk supply Reduced milk quality

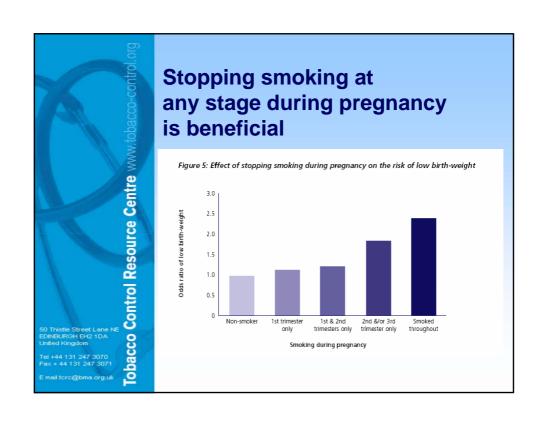
- Less likely to breastfeed
- Breastfeeds for a shorter time

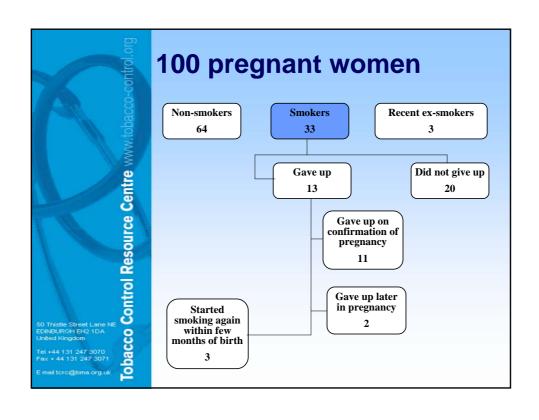
Smoking affects **prolactin**, the hormone
involved in establishment
and maintenance of
breastfeeding

Exposure to **secondhand smoke** also compromises breastfeeding

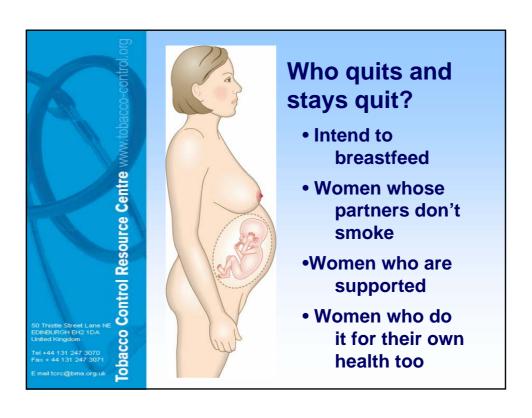


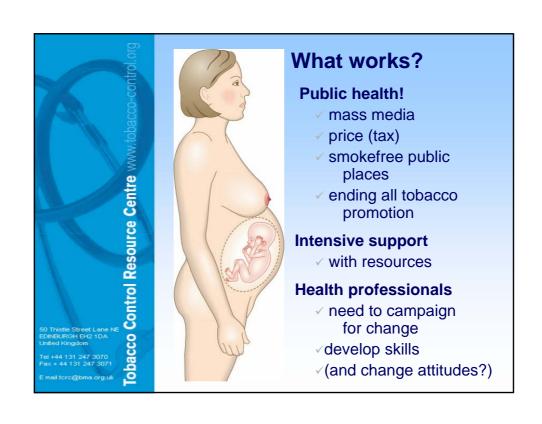














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- 1. Please credit the original source of all the material: Smoking and reproductive life: the impact of smoking on sexual, reproductive and child health
 British Medical Association, 2004.
- 2. Please drop us an e-mail and let us know how you use them (place, date and purpose). We are grant funded, and all this helps with project reports.
 - 3. Please let us know how you think they could be improved.

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