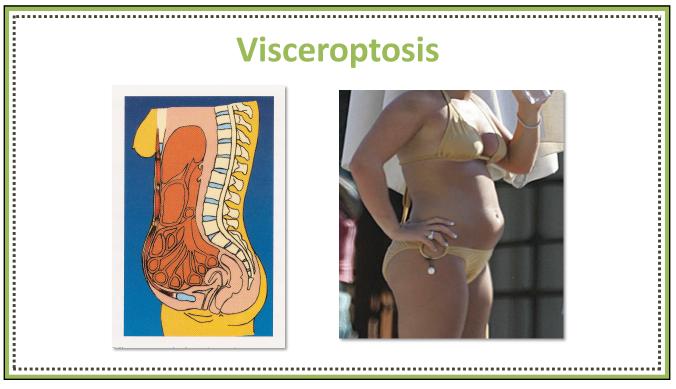
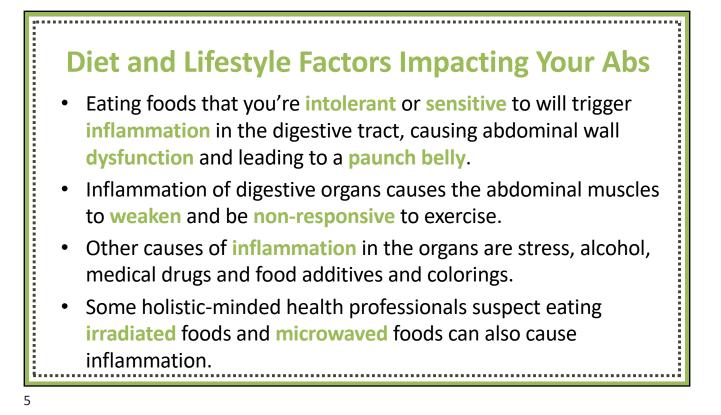


## The Dreaded "Paunch" Belly

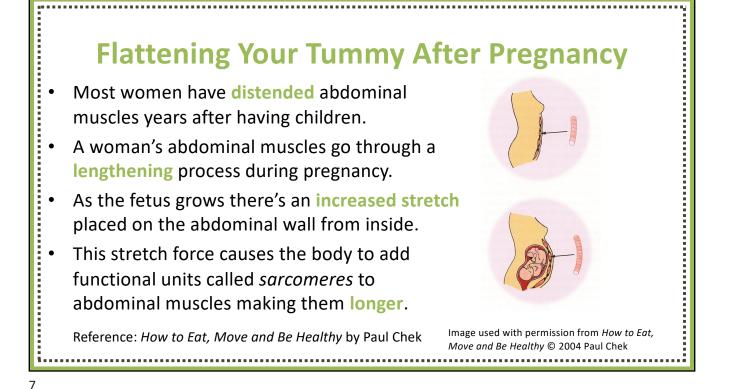
- Constipation can cause the large transverse colon (middle part of large intestine) to become **enlarged** and **heavy**.
- If the abdominal wall is not able to provide adequate support, the colon, liver and stomach begin to droop.
- This puts **pressure** on the digestive tract, uterus and bladder, which can lead to menstrual **pain**, **incontinence** and **prostate issues** in men.







- You can not "spot reduce" with exercise.
- In other words, exercising muscles in a specific body region will not reduce the fat there.
- Floor crunches are not a good exercise as they lead to muscle imbalances between the neck muscles relative to the abdominals muscles, which contributes to a forward head and increased risk of injury.
- Stability ball crunches are much more effective because they allow for a full range of motion.

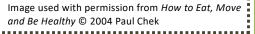




## Flattening Your Tummy After Pregnancy If a woman gets pregnant again before her body has restored itself to normal muscle length/tension ratio, posture and body weight, it's likely that with each additional child her body won't remember what it

• Women bearing more than two children in a two-year period or less often have a higher chance of abdominal wall dysfunction.

should be like.



Reference: How to Eat, Move and Be Healthy by Paul Chek

## **Potential Problems with C-Sections**

- In some women back pain can develop 3-6 months after a C-Section.
- When a doctor cuts through the abdominal wall the muscles can be wounded.
- There are three layers of muscle that make up the abdominal wall; when they're sewn back together, scarring results which can leave adhesions causing dysfunction in the abdominal wall.
- When there's scarring and adhesions the muscle fibers and individual layers of muscle lose their ability to slide across one another smoothly.
- This results in pain and the inhibition or weakness in the abdominal muscles.

