Sex Coach Nikki Presents

The Squirting Orgasm: The Anatomy Of Female Ejaculation

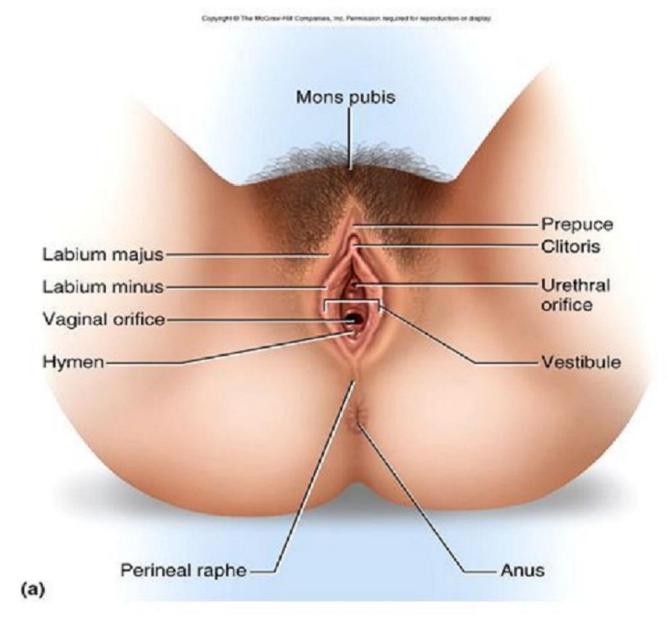
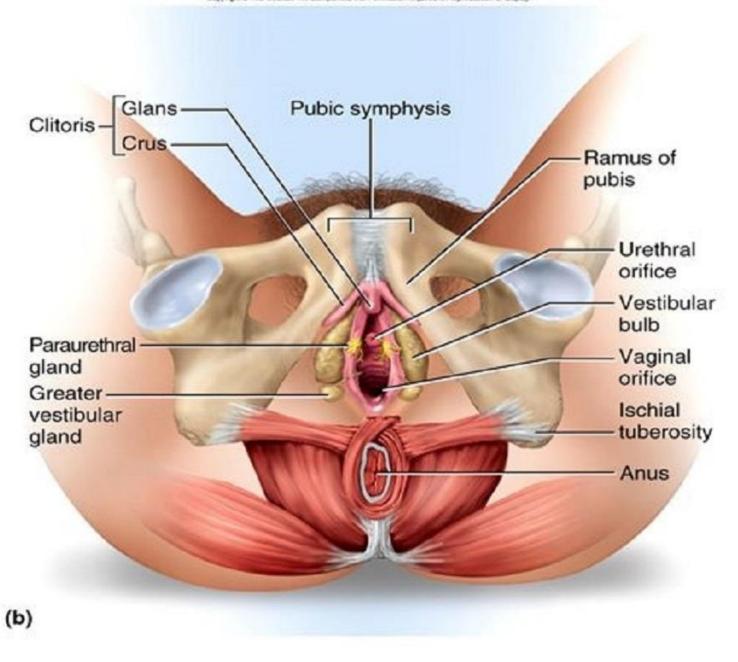
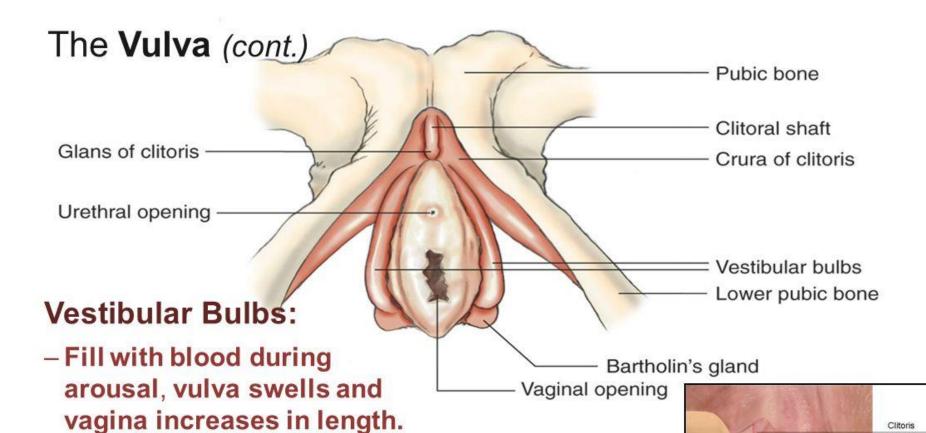


Image from http://slideplayer.com/slide/11334237





Similar in structure and function to tissue in penis that engorges during arousal, causing erection.

Bartholin's (vestigular) & Skene's (paraurethral) glands line outside of urethra, some ducts going into urethra -

Image from http://slideplayer.com/slide/11334237/42/images/19/The+Vulva+(cont.)+Vestibular+Bulbs:.jpg

Labia minora

Skene's glands

Bartholin's glands

Vagina

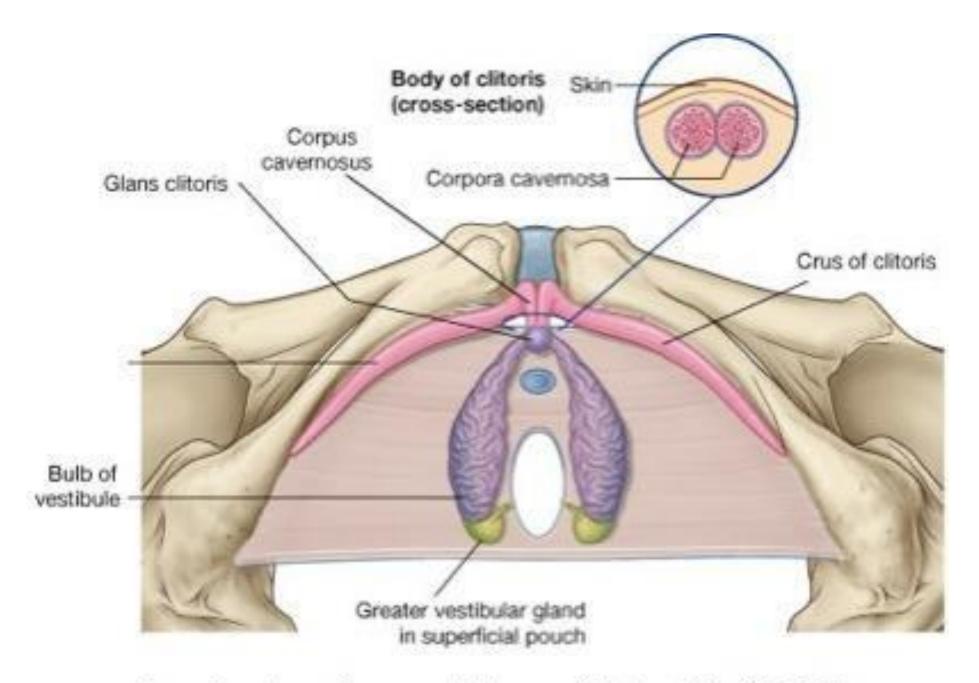


Image from https://www.studyblue.com/#flashcard/view/2460919

The female prostate Women have prostate gland tissue as well as men, although the amount seems to vary markedly between individuals. In women who ejaculate, the prostate is the most likely source of fluid Uterus Vagina Urethra Clitoris FEMALE PROSTATE

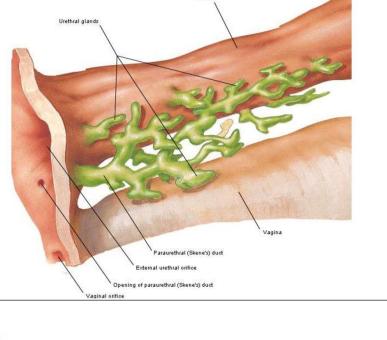


Image from http://www.sciencedirect.com/science/article/pii/S0262407909614500

Prostate gland tissue

Urethral opening

Openings of prostate gland ducts

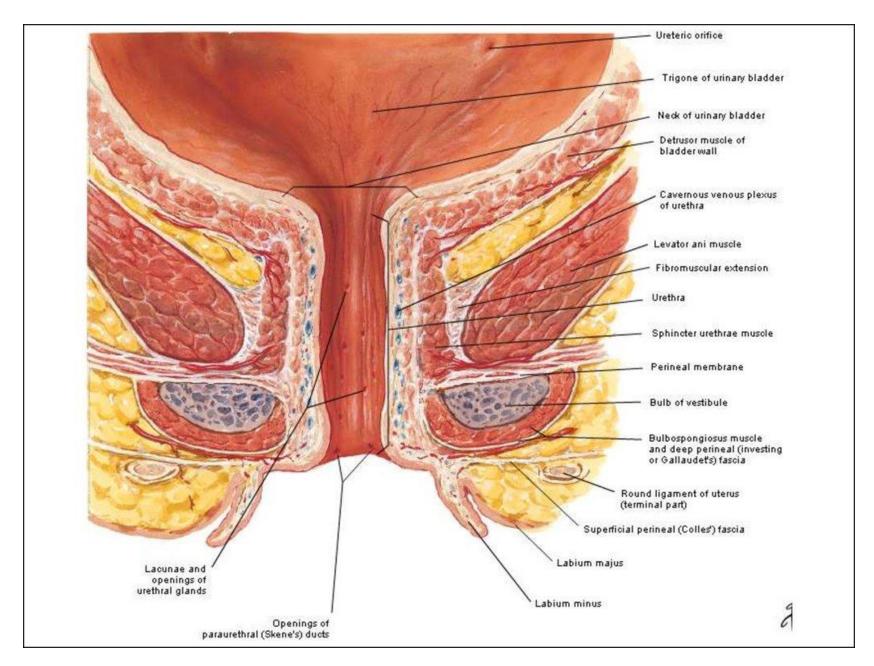
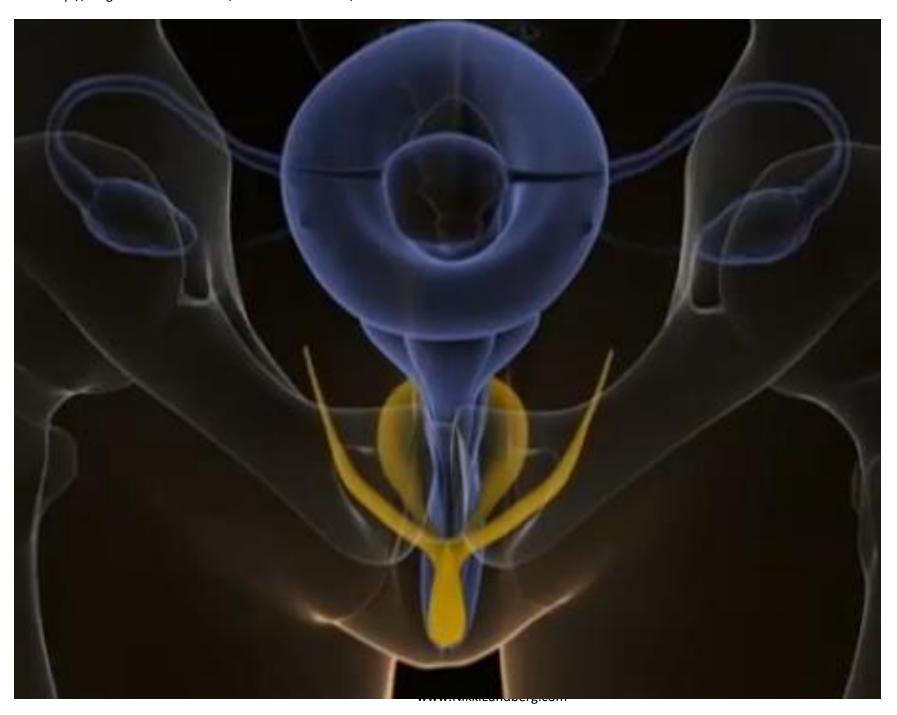
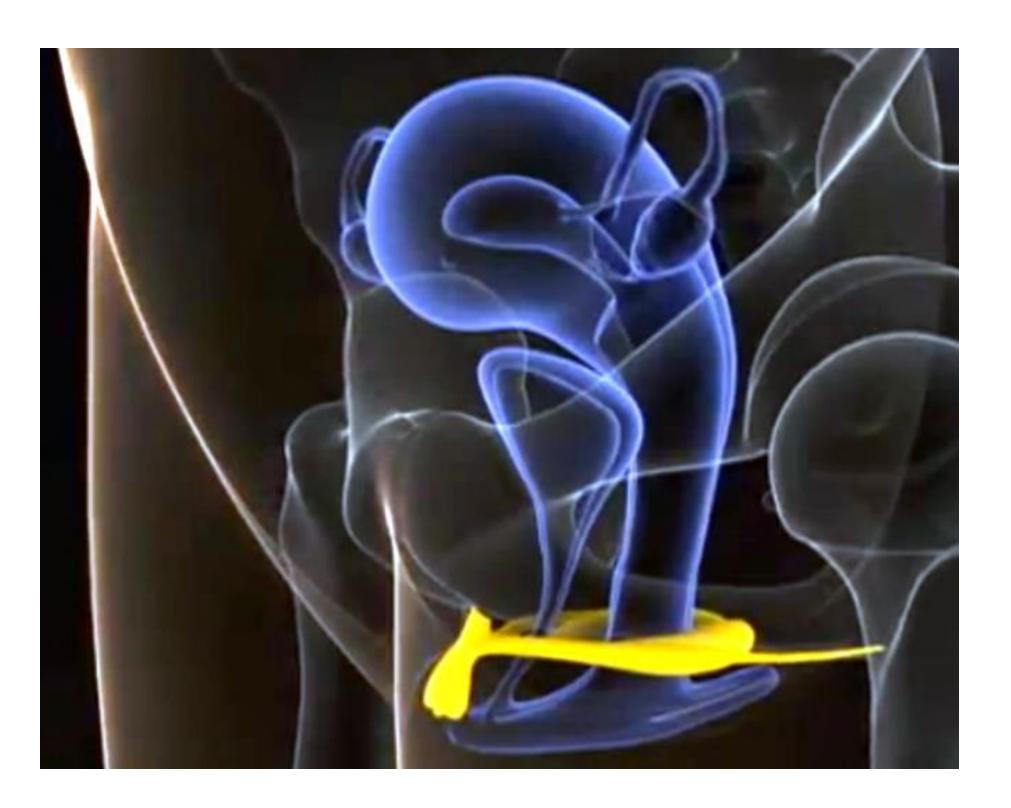


Image from http://ppt-online.org/104095





For more information visit <u>NikkiLundberg.com</u>. For explicit how-to videos visit <u>NikkisLessons.com</u>.

I also work with people through email, on the phone, on video chat and in person. See rates at www.nikkilundberg.com.

Please contact me if you would like some private attention.

Make It A Sexy Day!

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