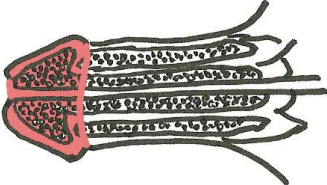
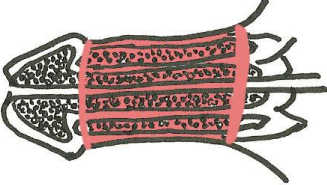
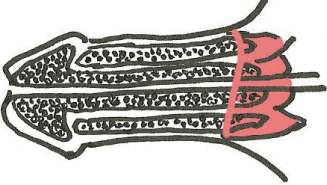
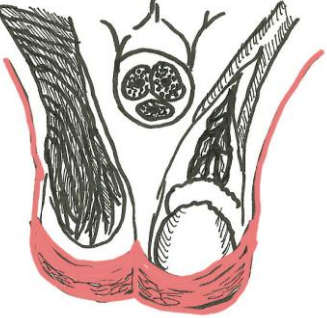
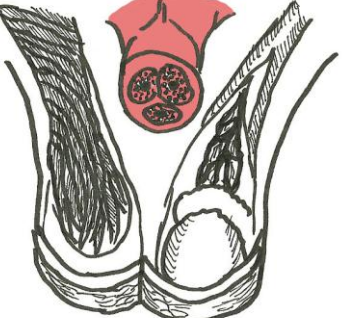


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|  | <p>THE GLANS (HEAD)</p> <p>The rounded region located at the end of the penis furthest from the body.</p> <p>Contains spongy body only. (no cavernous bodies)</p> |
|  | <p>THE SHAFT</p> <p>The central region of the penis. The region shaped like a cylinder.</p> <p>Contains spongy body and cavernous bodies.</p> |
|  | <p>THE ROOTS</p> <p>The deepest part of the penis. Not visible from the outside.</p> |
|  | <p>THE SCROTUM</p> <p>The pouch of skin that holds the testicles and helps keep them at the right temperature for sperm development.</p> <p>In this picture the front half of the scrotal wall is removed so you can see the structures inside such as: testicle, epididymis, vas deferens (inside spermatic cord), and cremasteric muscle.</p> |
|  | <p>THE PENIS</p> <p>In this dissection the front portion of scrotal wall is removed so you can see inside the scrotum . Half of the penis containing the glans (head) has also been removed so you can see the internal structure of the shaft -- containing two cavernous bodies and one spongy body.</p> |