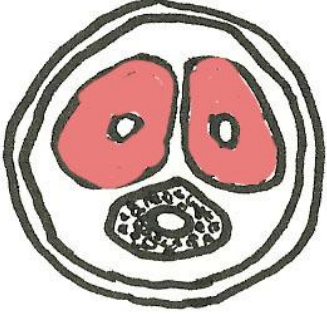
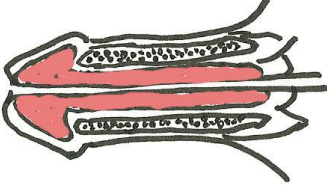
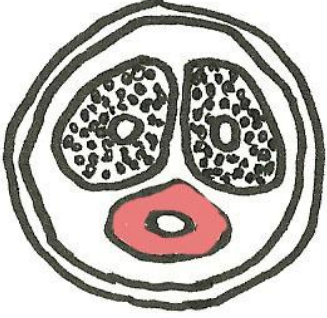
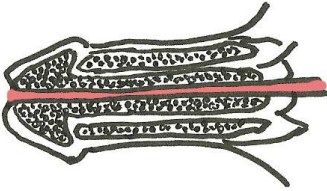
	<p>THE CAVERNOUS BODIES</p> <p>These twin structures fill with blood during sexual arousal.</p> <p>This picture shows their location within a penis dissected lengthwise and viewed from below.</p>	
	<p>THE CAVERNOUS BODIES</p> <p>These twin structures fill with blood during sexual arousal.</p> <p>This picture shows their location within a penis dissected crosswise at the mid-shaft region.</p>	
	<p>THE SPONGY BODY</p> <p>This structure fills with blood during sexual arousal.</p> <p>This picture shows the location within a penis dissected lengthwise and viewed from below.</p> <p>The glans of the penis is filled with spongy body. (The shaft of the penis has both spongy body and cavernous bodies)</p>	
	<p>THE SPONGY BODY</p> <p>This structure fills with blood during sexual arousal.</p> <p>This picture shows the location within a penis dissected crosswise at the mid-shaft region.</p> <p>The urethra is located in the middle of the spongy body.</p>	
	<p>THE URETHRA</p> <p>This is the tube that carries either urine or semen out of the penis - but not at the same time.</p> <p>Muscles near the bladder prevent urine from entering the urethra during ejaculation.</p>	