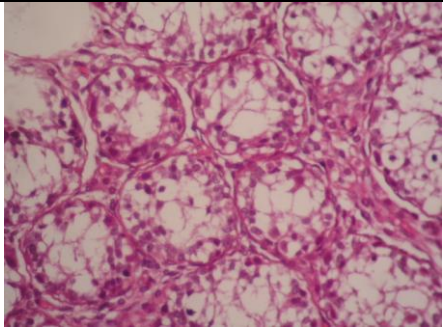
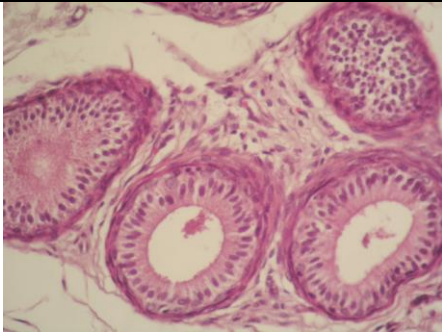
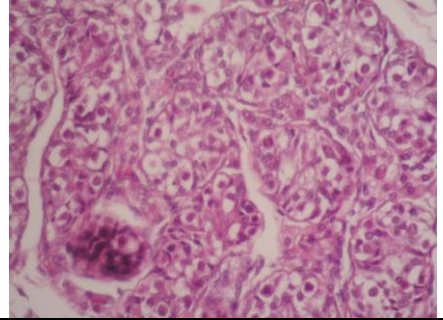
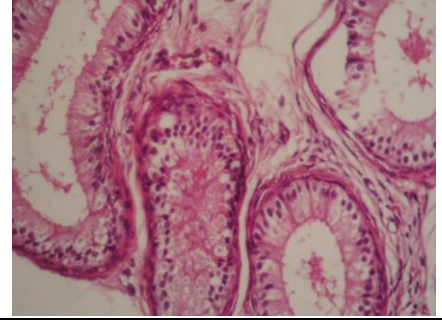
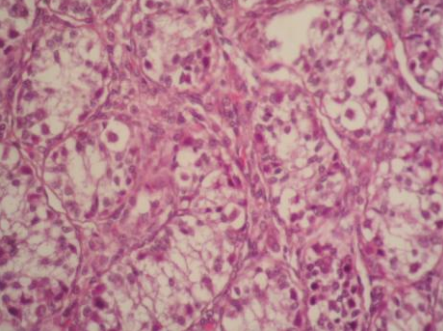
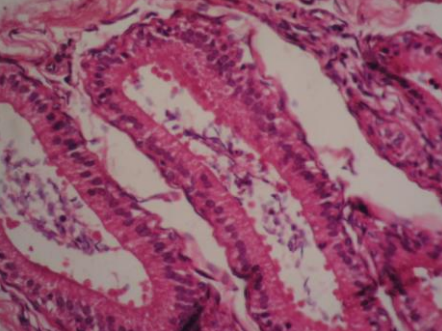

<p>Cross section in testis of control male rabbits at 6 months of age, showing absence of most layers of germinal epithelium and notice edema in between the seminiferous tubules (H & E \times 40).</p>	<p>Epididymis of control male rabbits at 6 months of age, showing hyperplasia of the epithelium of some tubules with presence of few numbers of spermatozoa in their lumen (H & E \times 40).</p>
	
<p>Cross section in testis of G₂ male rabbits at 6 months of age, showing atrophy of seminiferous tubules with absence of most layers of germinal epithelium and vacuolation of cytoplasm of Sertoli cells (H & E \times 40).</p>	<p>Epididymis of G₂ male rabbits at 6 months of age, showing mature spermatozoa in the lumen accompanied by spermatid giant cells (H & E \times 40).</p>
	
<p>Cross section in testis of G₃ male rabbits at 6 months of age, showing more development and the number of spermatozoa increased in the seminiferous tubules (H & E \times 40).</p>	<p>Epididymis of G₃ male rabbits at 6 months of age, showing presence of large numbers of spermatozoa (H & E \times 40).</p>
	
<p>Cross section in testis of G₄ male rabbits at 6 months of age, showing well mature seminiferous tubules with a complete spermatogenic cycle</p>	<p>Epididymis of G₄ male rabbits at 6 months of age, showing presence of large numbers of spermatozoa (H & E \times 40).</p>

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