
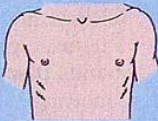

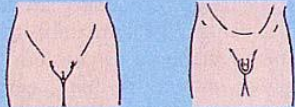

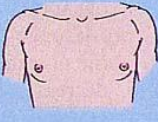

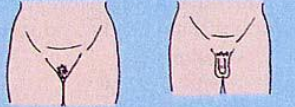







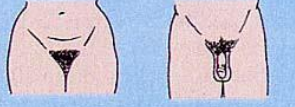



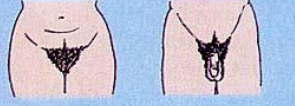


PREVENTIVE CARE RECOMMENDATIONS ADOLESCENT AGES 11-18

TANNER STAGING OF PUBERTY

TABLE 50-1 Tanner Staging of Puberty

Boys' Genital Development	Girls' Breast Development	Both Sexes: Pubic Hair
<p>Stage 1 Preadolescent. Testes, scrotum, and penis are of about the same size and proportion as in early childhood.</p> 	<p>Preadolescent. Elevation of papilla only.</p>   	
<p>Stage 2 Enlargement of scrotum and testes. Skin of scrotum reddens and changes in texture. Little or no enlargement of penis at this time.</p> 	<p>Breast bud stage. Elevation of breast and papilla as small mound. Enlargement of areola diameter.</p>   	
<p>Stage 3 Enlargement of penis that occurs at first mainly in length. Further growth of testes and scrotum.</p> 	<p>Further enlargement and elevation of breast and areola with no separation of their contours.</p>   	
<p>Stage 4 Increased size of penis with growth in breadth and development of glans. Testes and scrotum larger; scrotal skin darkened.</p> 	<p>Projection of areola and papilla to form a secondary mound above level of the breast.</p>   	
<p>Stage 5 Genitalia adult in size and shape.</p> 	<p>Mature stage: projection of papilla only, due to recession of the areola to the general contour of the breast.</p>   	

Adapted from Tanner, J. M. [1975]. Growth and endocrinology of the adolescent. In Gardner, L. [Ed.]. *Endocrine and genetic diseases of childhood and adolescence* [2nd ed.]. Philadelphia: W. B. Saunders.)