| | Tanner Staging | | | | |
|---------|---|--|---|---|--|
| | Breast | Pubic Hair | Genitals | Pubic Hair | |
| Stage 1 | Small nipples. No breast. | No pubic hair. | No signs of puberty. Scrotum, testes, and penis as in childhood. | No pubic hair. | |
| Stage 2 | Breast and nipples have just started to grow. The areola has become larger. Breast tissue bud feels firm behind the nipple. | Initial growth of long pubic hairs. These are straight, without curls, and of light color. | Initial growth of scrotum and testes. The skin on the scrotum has become redder, thinner, and more wrinkled. The penis may have grown a little in length. | Few hairs around the root of the penis. The hairs are straight, without curls, an of light color. | |
| Stage 3 | Breast and nipples have grown additionally. The areola has become darker. The breast tissue bud is larger. | The pubic hair is more widespread. The hair is darker, and curls may have appeared. | The penis has now grown in length. Scrotum and testes have grown. The skin of the scrotum has become darker and more wrinkled. | Hairs are darker and curlier and still sparse, mostly located at the penis root. | |
| Stage 4 | Nipples and areolas are elevated and form an edge towards the breast. The breast has also grown a little larger. | More dense hair growth with curls and dark hair. Still not entirely as an adult woman. | The penis has grown in both length and width. The head of the penis has become larger. The scrotum and testes have grown. | More dense, curly, and dark hair. The hair growth is reaching the inner thighs. | |
| Stage 5 | Fully developed breast. Nipples are protruding, and the edge between areola and breast has disappeared. | Adult hair growth. Dense, curly hair extending towards the inner thighs. | Penis and scrotum as an adult. | Pubic hair extends upwards to the umbilicus. It is dense and curly. | |

Morris NM, Udry JR. Validation of a self-administered instrument to assess stage of adolescent development. J Youth Adolesc. 1980;9(3):271–280pmid:24318082