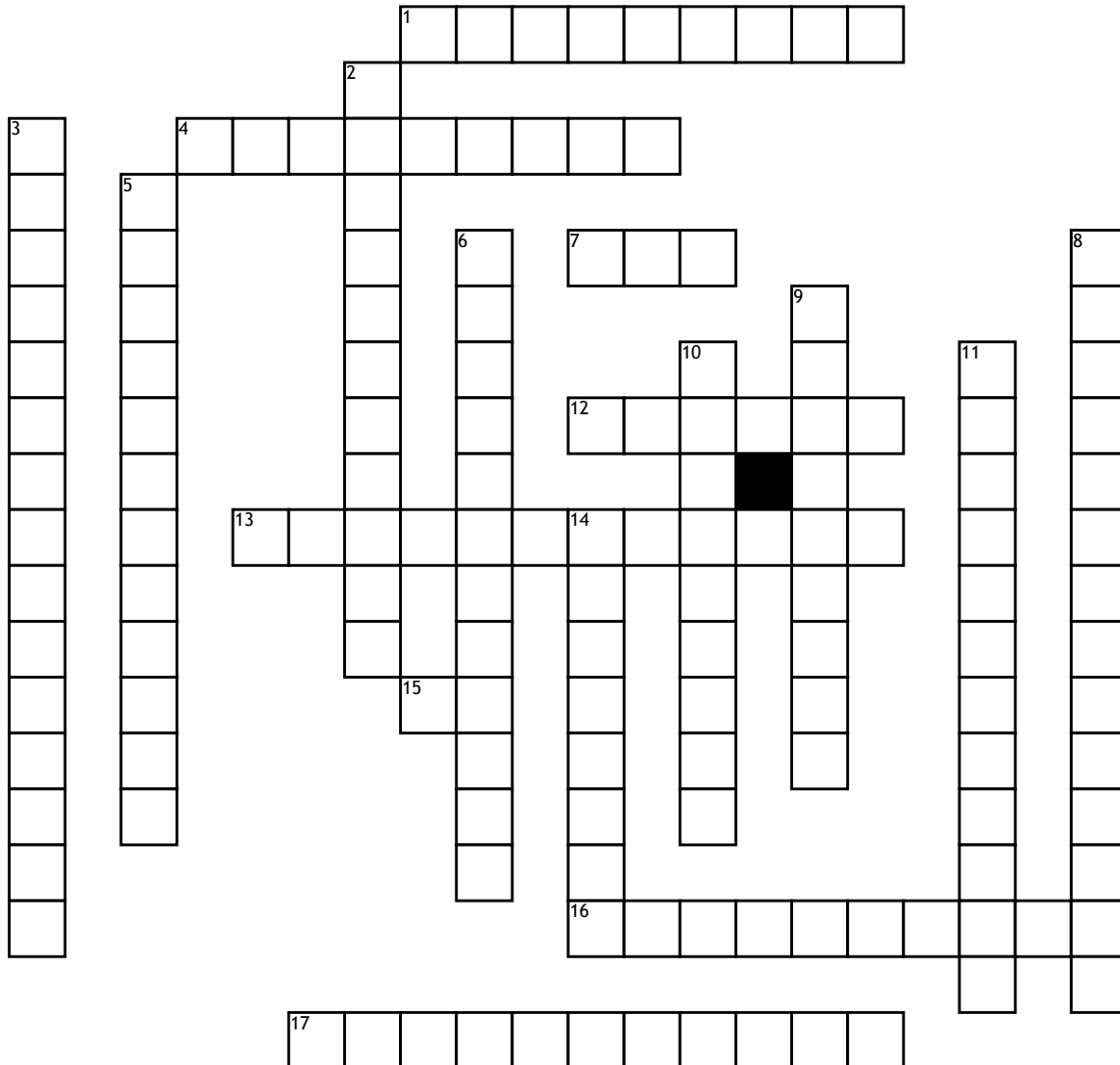


Klinefelter Syndrome



Across

1. typically in having reduced or indeterminate sexual characteristics
4. Extra or missing chromosomes, or abnormal positions of chromosome pieces, can cause problems with a person's growth, development, and body functions
7. can affect the joints, skin, kidneys, blood cells, brain, heart, and lungs chronic inflammatory disease that has protean manifestations and follows a relapsing and remitting course
12. a typically paired male reproductive gland that usually consists largely of seminiferous tubules from the epithelium of which spermatozoa develop
13. male fertility issue defined as a low sperm concentration in the ejaculate. Low sperm concentration or "sperm count" is the number of sperm in a presc of ejaculate (typically milliliters or mL)

15. (two letter) man's inability to get or keep an erection firm enough for sexual intercourse
16. adult penis is considered abnormally small only if it measures less than three inches (about eight centimeters) when erect
17. absence of motile (and hence viable) sperm in the semen
- Down**
2. relatively rare congenital condition where the opening of the penis is on the underside of the organ
3. the production or development of mature spermatozoa
5. Male breast tissue swells due to reduced male hormones (testosterone) or increased female hormones (estrogen)
6. Production of a man's testosterone and a woman's estrogen are inhibited

8. a condition in which one or both of the testes fail to descend from the abdomen into the scrotum
9. the quality or condition of being sterile
10. It can treat symptoms caused by menopause or removal of the ovaries. It can also treat prostate and breast cancer, and prevent osteoporosis.
11. a steroid hormone that stimulates development of male secondary sexual characteristics, produced mainly in the testes, but also in the ovaries and adrenal cortex
14. unwanted, persistent erection; erection lasting more than four hours