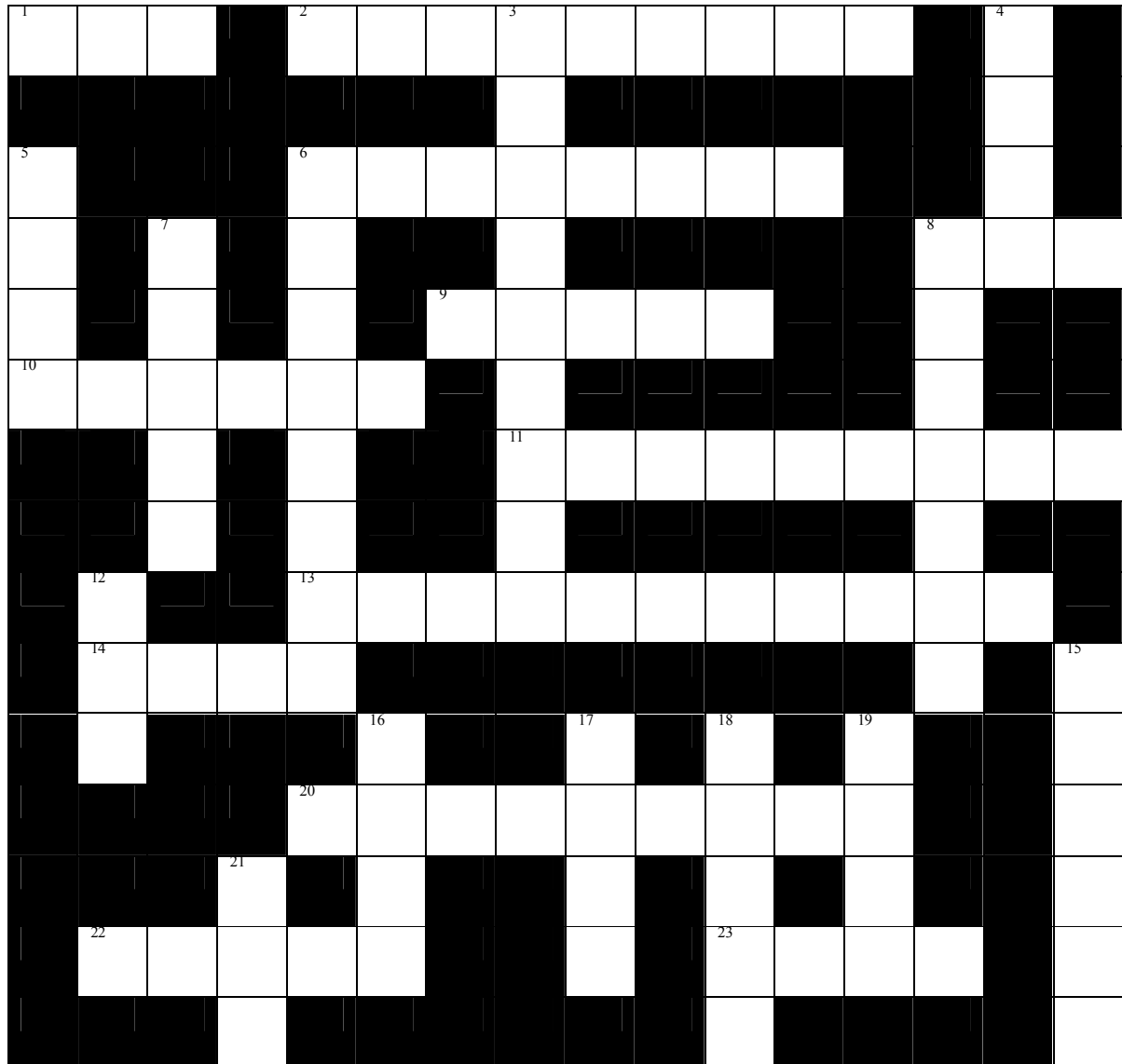


ANATOMY CROSSWORD # 5



Note: Answers to the crossword will be put up on the website next week.

CLUES:**Across:**

1. Configuration of sex chromosomes in Klinefelter Syndrome (3)
2. Part of skin derived from surface ectoderm (9)
6. Such a bone is devoid of periosteum (8)
8. Artery that does not anastomose (3)
9. A type of skeletal muscle classified on the basis of force of action e.g. Brachioradialis (5)
10. An example of dense regular connective tissue (6)
11. Secondary cartilaginous joint (9)
13. A pre-capillary communication between vessels (11)
14. An appendage of skin (4)
20. Segment of myofibril between two successive Z – discs (9)
22. Carpals are examples of such type of bone (5)
23. Femur is an example of such a bone (4)

Down:

3. Part of a long bone that lies between the two ends (9)
4. Largest sensory receptor apparatus (4)
5. A type of bone that has outer and inner tables (4)
7. Interphalangeal joint is an example of this joint (5)
8. Type of cartilage present in pinna (7)
12. Genes are present in these molecules present in the nucleus of a cell (3)
15. A type of connective tissue cell whose nucleus has a cartwheel appearance (6)
16. A connective tissue cell concerned with release of histamine (4)
17. Cell body of a neuron (4)
18. Fleishy part of a muscle (5)
19. Reservoir vessel (4)
21. Heart in Greek (3)