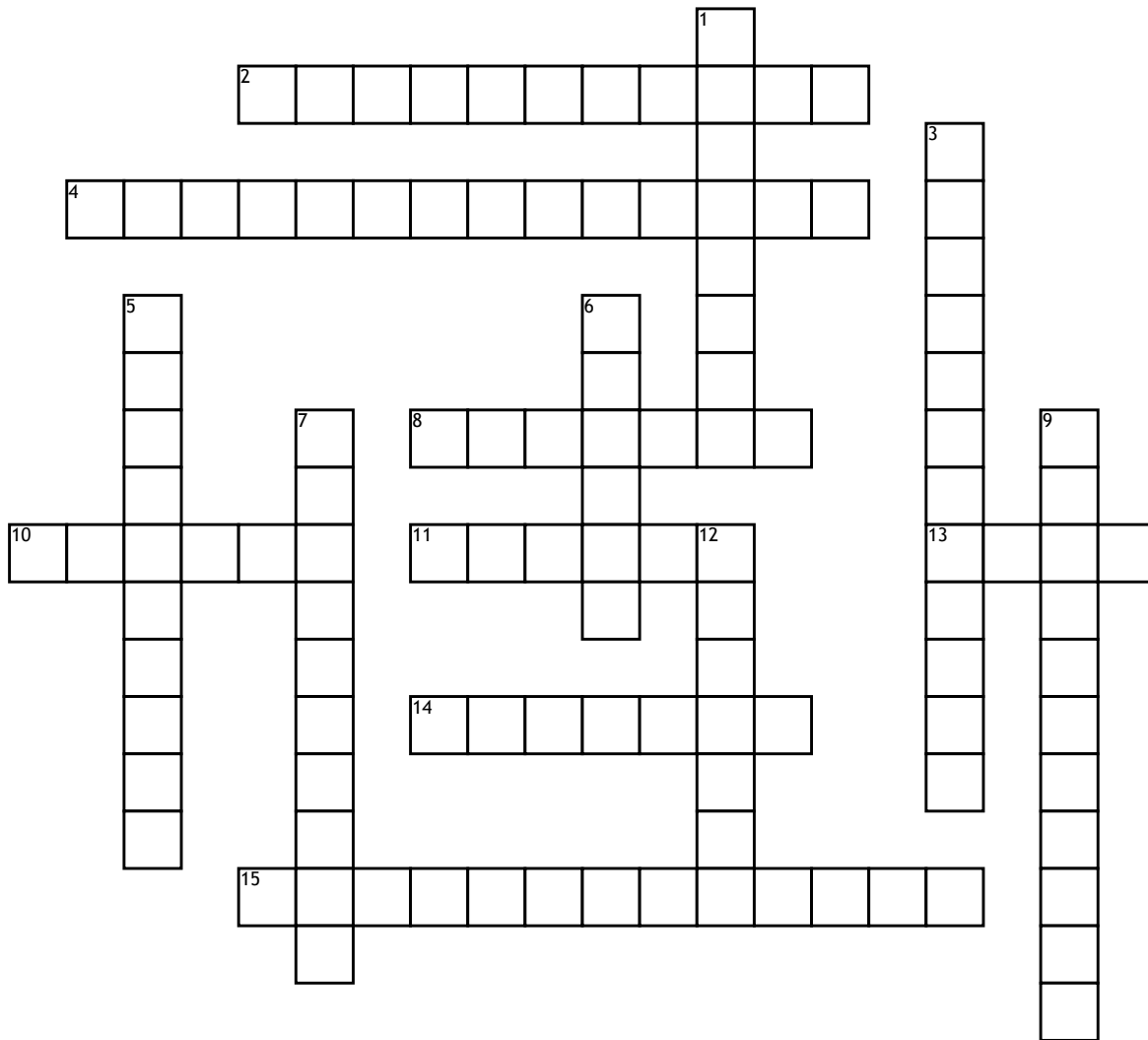


Internal Female Reproductive Tract



Across

2. The outer serosa layer of the uterus, equivalent to peritoneum.
 4. Extending from each ovary, fertilization takes place here if sperm are present
 8. 2 glands that produce egg cells and sex hormones
 10. The organ which houses the developing fetus during pregnancy
 11. The birth canal and passage through which menstrual fluid flows, also where sperm collects during intercourse

13. The main part of the uterus that starts directly below the level of the fallopian tubes and continues downward until the uterine walls and cavity begin to narrow.
 14. a small region, only about 2 cm (0.8 inch) long, that connects the ampulla and infundibulum to the uterus.

15. Peritoneal fold that attaches the uterus, fallopian tubes, and ovaries to the pelvis

Down

1. finger-like projections located at the ends of the fallopian tubes, closest to the ovaries.

3. The second part of the uterine tube that is between the ampulla and the fimbriae.

5. This is the middle layer of the uterine wall, consisting mainly of uterine smooth muscle cells

6. The lower part of the uterus, opens into vagina

7. This ligament is a fold of peritoneum that extends out from the ovary to the wall of the pelvis.

9. The mucous membrane that lines the inside of the uterus

12. The third portion of the fallopian tube that is an intermediate dilated portion and curves over the ovary.