**Lesson: Female Reproductive System**

## Vocabulary Review Worksheet

1. Endometrium
2. progesterone
3. ova
4. ovaries
5. fallopian tube
6. uterus
7. Estrogen
8. cervix
9. vagina
10. menstrual
11. Ovulation
12. clitoris

## Lesson Quiz

1. b. ovulation
2. d. vulva
3. to produce the sex hormones estrogen and progesterone and to transport ova for fertilization to occur
4. Physical—cramping, headaches, backaches, swollen or tender breasts, and joint or muscle pain

Emotional—irritability, tiredness, sadness, and anxiety

Behavioral—difficulty concentrating, crying spells, social withdrawal, and food cravings

1. c. vagina

## Note-Taking Guide

**Internal Female Reproductive Anatomy**

1. Clockwise: fallopian; uterus; endometrium; fertilized

2. cervix

**External Female Reproductive Anatomy**

3. vulva

4. mons pubis; labia majora; labia minora; clitoris

**Purpose of Female Reproductive System**

5. produce the sex hormones estrogen and progesterone

transport ova for fertilization to occur

6. They produce milk for the infant.

**Diseases and Disorders of the Female Reproductive System**

**7.**

**Caring for the Female Reproductive System**

8. gynecologist

**Breast Self-Examination**

9.

**Menstrual Cycle**

10. pregnancy

11. Stage 1: The endometrium (uterine lining) is partially shed and expelled, which is the menstrual flow that takes place during days 1 through 5.

Stage 2: Ovum matures, and progesterone is secreted by the ovary, which is necessary for pregnancy. The endometrium begins to thicken, and the uterus prepares for ovulation during days 6 through 12.

Stage 3: Ovulation happens, which is the release of an ovum from one of the ovaries into one of the fallopian tubes during days 13 and 14.

Stage 4: If the ovum has been fertilized, it moves from the fallopian tube and attaches to the endometrium. If an ovum has not been fertilized, it will disintegrate, and the endometrium will shed the build-up of blood and tissue, which is known as the menstrual period. This takes place during days 15 through 28.

## Skill-Building Challenge

Students will answer the accessing information questions and will then complete the assignment using the resources they have found to answer the questions about the diseases or disorders they have chosen.