## Medical Terminology Reproductive System Terms

Name _	
Date	Period

Part I: Define t	the following	prefixes	. suffixes.	and root	words

1. amnio	15. ovi	
2. cervico	16. ovario	
3. colpo	17. perineo	
4. episio	18. salpingo	
5. galacto	19. utero	
6. gyneco	20. utero	
7. hystero	21. vagino	
8. lacto	22. vulvo	
9. mammo	23. andro	
10. masto	24. balano	
11. meno	25. epididymo	
12. metro	26. orchi	
13. oo	27. prostato	
14. oophoro	28. spermato	

## Part II: Words to Define

1.	Abortion
2.	Abruptio placentae
3.	Amenorhea
4.	Anovulation
5.	Anteflexion
6.	Cervicitis
7.	Condyloma
8.	Dysmenorrhea
9.	Dyspareunia
10	Endometriosis
11.	Fibroid
	Leukorrhea
	Mastitis
	Menometrorrhagia
15	Menorrhagia
16	Miscarriage
	Oligomenorrhea
	Placenta previa
	Preeclampsia
20	Salpingitis
	Vaginitis
22	Anorchism
	Aspermia
24	Azoospermia
25	Balanitis
	Cryptorchism
	Epididymitis
28	Epispadias

29. Hydrocele
30. Hypospadias
31.Impotence
32. Oligospermia
33. Priapism
34. Prostatitis
35. Seminoma
36. Spermatogenesis
Part III: Definitions
<ol> <li>Removal of a sample of amniotic fluid through a needle injected in the amniotic sac.</li> <li>a.</li> </ol>
aa.  2. Removal or destruction of tissue using cold temperatures.  a.
a 3. Removal of the uterus a
4. Removal of a breast tumor.
a  5. Plastic surgery to reconstruct the breast.  a
6. Removal of a breast.
<ol> <li>Surgical procedure to attach a sagging breast to a more normal position.</li> <li>a</li> </ol>
8. Removal of an ovary.
a 9. Removal of a fallopian tube. a
10.Incision into the fallopian tubes. a
11.Removal of both fallopian tubes and ovaries. a
12. Surgically cutting the fallopian tubes causing sterilization.  a
a 13.Removal of the testicles. a
a
15. Removal of the epididymis. a 16. Removal of the prostate.
16. Removal of the prostate. a 17. Cutting the vas deferens causing sterilization.
17. Cutting the vas deferens causing sterilization. a  18. Reversal of a vasectomy.
a19.Pain in the testes.
a
20. Herniation of the prostate gland. a.

## Part IV: Abbreviations 1. AB 2. C-section \_\_\_\_\_ 3. Cx 4. D/C 5. FSH 6. HCG 7. IUD 8. OB 9. PMP 10. PMS 11. TSS 12. UC 13. LH 14. PED 15. PSA Part III: Diseases and Disorders Patient is a 29-year old female \_\_\_\_\_ who reports generalized lower abdominal pain \_\_\_\_ for the past three days. She states that she threw up once last night but it was right after she coughed \_\_\_\_\_. She ate today, and said that she had not problem digesting \_\_\_\_\_ her food. She has had no fever \_\_\_\_\_, and is currently not taking any prescription \_\_\_\_ medications, but says that she does take aspirin \_\_\_\_\_ occasionally. Patient admitted to having unprotected sexual intercourse \_\_\_\_\_ with multiple partners. Patient said that it hurts to urinate \_\_\_\_\_, and she has some yellow discharge from her vagina \_\_\_\_ She mentioned that her menstrual flow was scanty \_\_\_\_\_ and somewhat abnormal \_\_\_\_\_ cysts in the past that were surgically removed. She also mentioned that she had her appendix out about ten years ago. She has pain on both sides \_\_\_\_\_\_ of her lower abdomen. A pelvic exam reveals a white discharge \_\_\_\_\_\_ from the vagina \_\_\_\_\_\_. A camera was inserted into the vagina \_\_\_\_\_ to get a view of the cervix. Her cervix \_\_\_\_\_ also appears red \_\_\_\_\_ and swollen \_\_\_\_\_. The patient is diagnosed \_\_\_\_\_ with pelvic inflammatory disease and Gonorrhea. A 30-year old male came into the clinic today complaining of genital \_\_\_\_\_ pain. A brief history shows that the patient has had numerous reproductive health problems including an undescended testicle \_\_\_\_\_ as a child \_\_\_\_\_, difficulty urinating \_\_\_\_\_, and swollen testicles \_\_\_\_\_, and penis \_\_\_\_\_. Today he presents with nausea \_\_\_\_\_, vomiting \_\_\_\_\_, and lightheadedness. He mentioned that he did have blood in his semen, and was suffering from occasional ED A pelvic examination reveals swollen testicles \_\_\_\_\_\_, and intense pain on top \_\_\_\_\_\_ of the left \_\_\_\_\_ and right \_\_\_\_\_\_ testicle. The penis does not appear swollen at the time of the examination. The diagnosis is a condition called Testicular Torsion, which develops when the spermatic cord \_\_\_\_\_ within the testicle becomes twisted around the blood vessels in the testicle and the scrotum, thereby cutting off the blood supply

and potentially causing irreversible damage. Manual or surgical correction within

six hours of the onset will reverse the problem.