

<u>Across</u>

1. beginning of pregnancy

2. development of new individual from conception to birth

- 8. before childbirth (reference to the mother)
- 10. vaginal discharge after childbirth
- 15. innermost layer of the fetal membrane
- 16. many births (a woman who has given birth to
- two or more offsprings)
- 18. born dead

25. unborn offspring from the beginning of the ninth week to of pregnancy until birth

- 26. first pregnancy (a woman in her first pregnancy)
- 28. first stool of the new born
- 29. individual who practices midwifery
- 31. after childbirth
- 36. pertaining to milk
- 38. study of malformations
- 39. pretaining to birth

40. physician who studies and treats disorders of the new born

- 41. birth of a fetus through an an incision in the
- mothers abdomen and uterus 42. surgical puncture to aspirate amniotic fluid
- Down
- 3. structure that grows on the wall of the
- uterus during pregnancy 4. fluid within the amniotic sac which surrounds
- the fetus
- 5. inflammation of the amnion
- 6. producing milk (by stimulation)
- 7. false pregnancy
- 9. infant born before completing 37 weeks of gestation
- 11. difficult labor
- 12. scanty amnion water (less than the normal amount of amniotic fluid)
- 13. producing an embryo
- 14. membranous bag that surrounds the fetus before delivery

- 17. embedding of the zygote in the uterine lining
- 19. cancerous tumor of the chorion
- 20. study of the newborn
- **21**. inflammation of the umbilicus
- **22**. navel (belly button); marks the site of the attachment of the umbilical cord to the fetus
- 23. outermost layer of the fetal membrane
- 24. rupture of the uterus
- 27. fetus with a small head
- 30. act of giving birth
- 32. Mature germ cell, either sperm (male) or ovum (female)
- 33. cell formed by the union of the sperm and the ovum
- **34**. system for rapid neonatal assessment at 1 minute and 5 minutes after birth
- 35. incision of the vulva
- 37. thin milky fluid secreted by the breast
- during pregnancy and the first days after birth

Date: