

# BIOLOGY

11. Which of the followings is known as pregnancy hormone?  
(1) Progesterone (2) Prolactin  
(3) Oxytocin (4) Relaxin
12. Placenta produces which hormone?  
(1) ACTH (2) GnRH  
(3) GH (4) HCG
13. Uterine contraction at the child birth is stimulated by:  
(1) Prolactin (2) Progesterone  
(3) Adrenaline (4) Oxytocin
14. Corpus luteum is a source of:  
(1) Luteinising hormone (2) Relaxin  
(3) Progesterone (4) Both (2) and (3)
15. Release of milk from mother's breast is mediated through  
(1) Prolactin (2) Relaxin  
(3) Oxytocin (4) Progesterone
16. Oxytocin helps in:  
(1) Lactation  
(2) child birth  
(3) ovulation  
(4) implantation of the embryo
17. Hormone secreting structure produced after ovulation is:  
(1) Corpus albicans  
(2) Corpus spongiosum  
(3) Corpus callosum  
(4) Corpus luteum
18. Spermatogenesis is initiated by which of the following hormone?  
(1) Oestrogen (2) Androgen  
(3) Prostaglandin (4) FSH
19. Which hormones promotes the descent of testes into the scrotum?  
(1) F.S.H (2) Testosterone  
(3) ICSH (4) Oxytocin
20. The persistence of corpus luteum during pregnancy is due to a hormone known as:  
(1) Chorionic gonadotropic hormone  
(2) FSH  
(3) Oestrogen  
(4) Progesterone

PARISHRAMA  
NEET ACADEMY