QP CODE :114003 Reg. No		
Es	says:	(2x10=20)
1.	Explain nirukthi (निरुक्ति), sthaana (स्थान) and guna (गुण) of kapha dosha(कभ	दोष).
	Describe its general functions and vruddhi kshaya lakshana (वृद्धि, क्षय, लक्षण).	Describe
	the divisions of kapha dosha (कभ दोष).	(2+3+5)
2.	Define ventilation. Explain the mechanism of respiration and its neural control.	(1+6+3)
Sh	Short Notes: (10x5=50)	
3.	Vatakarma (वात कर्म)	
4.	Define kriya kaala (क्रिया काल) and list its types	
5.	Avasthapaka(अवस्था पाक)	
6.	Describe the role of different types of agni(अग्नि) in the body.	
7.	Pitta prakruthi lakshana (पित्त प्रकृति लक्षण)	
8.	Sources and functions of fat soluble vitamins	
9.	Production and functions of cerebrospinal fluid	
	.Functions of liver	
11. Synapse and its classifications		
12	Define homeostasis. Add a note on the mechanism involved in the maintenand homeostasis	e of
An	swer briefly:	(10x3=30)
13	.Neuroglia	
14. Residual volume		
15. Visual pigments		
16. Types of memory		
	. Maltase	
18. Define shareera (शरीर)		
19.Saadhaka pitta (साधक पित्त)		
20. Define prakruthi (प्रकॄति)		

21. Chikitsa purusha (चिकित्सा पुरुष)

22. Kroora koshtha (क्रूर कोष्ठ)