



1. Procedure, indications and contra indications of enteroclyster
2. Write about procurement, processing, physiological and therapeutic benefits of mud therapy.

## SHORT ESSAYS

10 X 5 = 50 Marks

3. Hydriatic incompatibility
4. Irrigating compress
5. Gastric lavage
6. Saline bath
7. Research updates in neutral applications
8. Shallow bath
9. Use of Epsom salt in hydrotherapy
10. Hydriatic management of diabetes mellitus
11. Mud plaster
12. Incomplete reaction

## Multiple Choice Questions

10 X 1 = 10 Marks

13. Tepid temperature is:
  - a) 60°F – 72°F
  - b) 70°F – 82°F
  - c) 80°F – 92°F
  - d) 90°F – 102°F
14. The douche having least pressure is:
  - a) Fog
  - b) Filiform
  - c) Fan
  - d) Percussion
15. Compensatory effect in circulatory system was observed by:
  - a) Winternitz
  - b) Vincent pressnitz
  - c) Schuller
  - d) Wilson lockette
16. The category of low strength weight with low height weight can be treated with:
  - a) Alternate applications
  - b) Cold applications
  - c) Hot applications
  - d) Cool applications





19. The effect of Hot blanket is:
- Diuretic
  - Derivative
  - Depurative
  - None of these
20. Prolonged and very cold applications are capable of
- Extinguishing the vital powers
  - Increasing the vital powers
  - Decreasing the vital powers
  - Maintaining the vital powers
21. Increase in surface temperature by 2°F as a result of friction was observed by:
- Winternitz
  - Writer
  - Weibermester
  - Wilson lockette
22. Temperature of local hot air bath is
- 100°F – 200°F
  - 200°F – 300°F
  - 300°F – 400°F
  - 400°F – 500°F

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