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31. Cadaveric spasm commonly seen in

- a. Legs
- b. Hands
- c. Neck muscles
- d. Involuntary muscles

Ans: B

32. Heat stiffening occurs when body exposed to temperature

- a. 450C
- b. 550C
- c. 650C
- d. 750C

Ans: C

33. Chief agent for bacterial putrefaction is

- a. E.coli
- b. B. fragilis
- c. C.welchii
- d. Staph aureus

Ans: C

34. Postmortem hemolysis due to bacterial enzyme

- a. Lecithinase
- b. Phospholipase
- c. Streptokinase
- d. Hyaluronidase

Ans: A

35. First external sign of putrefaction of body lying in air is around

- a. Umbilicus
- b. Rt iliac fossa
- c. Lt iliac fossa
- d. Chest wall

Ans: B

36. Greenish colour earliest sign of putrefaction due to

- a. Hb
- b. Meta Hb
- c. SulphmethHb
- d. CarboxyHb

Ans: C

37. Combustible gas of autolysis is

- a. Nitrogen dioxide
- b. Hydrogen sulphide
- c. Methane
- d. Carbon dioxide

Ans: B

38. Postmortem luminescence due to

- a. Photobacterium fischeri
- b. Armillaria mellea

Ans: A

39. First internal organ to putrefy is

- a. Heart
- b. Brain
- c. Larynx / trachea
- d. Kidney

Ans: C

40. Last organ to putrefy

- a. Uterus / prostate
- b. Testes
- c. Ovary
- d. Adrenals

Ans: A