

WSC 2021-2022 Self-assessment  
Conference 5

1. Which of the following describes *Strongyloides tumefaciens*?
  - a. Hematophagous
  - b. Parthenogenetic
  - c. Live-bearing
  - d. Perforating
  
2. With the following nerves is thought to facilitate neuroinvasion by *Naegleria fowleri*?
  - a. Olfactory
  - b. Trigeminal
  - c. Optic
  - d. Hypoglossal
  
3. Which of the following sites is a major site for colonization of *Naegleria fowleri* in the brain?
  - a. Olfactory lobes
  - b. Optic nerves
  - c. Hypothalamus
  - d. Third ventricle
  
4. In the schizogony of *Klossiella sp.*, sporoblasts bud off of what structure?
  - a. Residual body
  - b. Each other
  - c. Macrogamont
  - d. Microgamont
  
5. Excreted mite products help protect the little beasties by inhibiting what?
  - a. Complement
  - b. Neutrophil activation
  - c. Macrophage activation
  - d. Antibody formation

Please email your completed assessment for grading to Dr. Bruce Williams at [bruce.h.williams12.civ@mail.mil](mailto:bruce.h.williams12.civ@mail.mil). Passing score is 80%. This program (RACE program 33611) is approved by the AAVSB RACE to offer a total of 0.5 CE Credits, with a maximum of 12.5 CE Credits being available to any individual Veterinary Medical Professionals for the 2019-2020 Wednesday Slide Conference. This RACE approval is for the subject matter categories of: SCIENTIFIC using the delivery method of NONINTERACTIVE DISTANCE. This approval is valid in jurisdictions which recognize AAVSB RACE.