

WSC 2022-2023 Self-assessment  
Conference 13

1. Which of the following histologic lesions are associated with poison peach toxicosis in ruminants?
  - a. Massive hepatocellular necrosis
  - b. Bridging portal fibrosis
  - c. Marked biliary hyperplasia
  - d. Crystal hepatopathy
2. *Trema micrantha* toxicosis in sheep may cause toxic changes in which of the following systems?
  - a. Nervous
  - b. Urinary
  - c. Gastrointestinal
  - d. Respiratory
3. The primary hepatic target of action of landatene is theorized to be: ?
  - a. Sinusoidal lining cells
  - b. Biliary epithelium
  - c. Oval cells
  - d. Hepatocytes
4. Which of the following does not arise from bipotential hepatoblasts?
  - a. Gall bladder
  - b. Common bile duct
  - c. Intrahepatic biliary system
  - d. Hepatocytes
5. Polycystic liver disease in hamsters may be associated with cystic disease in which of the following organs?
  - a. Gallbladder
  - b. Lung
  - c. Kidney
  - d. Brainstem

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.