

## NRNP Week 4 Comprehensive Practice Test

### Question 1

Andrew, a 41 y/o male resident of Oklahoma, presents to the clinic in July with the following symptoms: fever, chills, severe headache photophobia, and myalgia. He states that since his fever occurred 2 days ago, he now has this rash of petechiae on wrists, forearms, and ankles. The first line pharmacological treatment for Andrew would include:

- Chloramphenico  
|
- Doxycycline**
- Ampicillin
- Penicillin

### Question 2

According to the CDC, an infant can start receiving live attenuated vaccine at 6 months of age.

- |                                  |              |
|----------------------------------|--------------|
| <input type="radio"/>            | True         |
| <input checked="" type="radio"/> | <b>False</b> |

### Question 3

Diagnostic studies for Type II diabetes mellitus would include which of the following:

- HbA1C (>6.5%)
- Fasting plasma glucose (= to or >126 mg/dL)
- Random plasma glucose (>200 mg/dL)
- All of the above**
- None of the above

### Question 4

John is a 7 y/o whose mother brings him to the clinic with the following chief complaint: "He fidgets and squirms all the time. His teachers tell me he has difficulty remaining in his seat, talks excessively, can't wait for his turn, interrupts conversations, and acts like a robot." Differential diagnoses for John would include all the following **except**: