

AP-Micro Practice Test Questions and Answers

1. What is the end product of glycolysis?

- A) Acetyl-CoA
- B) Pyruvate
- C) NADH
- D) ATP

2. What happens during bacterial conjugation?

- A) Bacteria produce spores
- B) DNA is transferred through a pilus
- C) DNA is packaged in a virus and transferred
- D) Bacteria absorb nutrients

3. What is the role of plasmids in bacterial cells?

- A) Store energy
- B) Facilitate protein synthesis
- C) Carry genes for survival advantages
- D) Serve as the primary genetic material

4. The VDRL and RPR syphilis screening tests detect:

- A) Treponema pallidum-specific treponemal antibodies
- B) Non-treponemal reagin antibodies (anti-cardiolipin/lecithin)
- C) IgM against spirochete flagella
- D) Complement-fixing antibodies to T. pallidum

Answers: 1-B 2-B 3-C 4-B

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