

Package Title: Test Bank  
Course Title: Wessner 1e  
Chapter Number: 7

Question Type: Multiple Choice

1) What did the experiment by Fred Griffith in 1928 with the R and S strains of *Streptococcus pneumoniae* demonstrate?

- a) DNA was the genetic material in cells.
- b) R strain phenotype could spontaneously revert to S strain phenotype.
- c) Genetic material from one strain could be transferred to another strain.
- d) The ability of these bacteria to kill mice.
- e) That some strains of *Streptococcus* were not pathogenic.

Answer: c

Difficulty: Easy

Learning Objective: LO 7.1 Describe the history of DNA research, giving examples of important experiments.

Section Reference: Section 7.1 The role of DNA

2) What did the experiment by Avery, MacLeod, and McCarty in 1944 with the R and S strains of *Streptococcus pneumoniae* demonstrate?

- a) DNA was the genetic material in cells.
- b) R strain phenotype could spontaneously revert to S strain phenotype.
- c) Genetic material from one strain could be transferred to another strain.
- d) The ability of these bacteria to kill mice.
- e) That some strains of *Streptococcus* were not pathogenic.

Answer: a

Difficulty: Easy

Learning Objective: LO 7.1 Describe the history of DNA research, giving examples of important experiments.

Section Reference: Section 7.1 The role of DNA

3) The Hershey and Chase experiment was able to conclusively demonstrate that DNA, not protein, was the genetic material. They were able to distinguish DNA from protein since labeled

# Microbiology Chapter 7 Test

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