Molecular Epidemiology
Homework #6


1. What phenotypic methods were used to characterize the agent? What did they reveal?

2. What genotypic methods were used to characterize the agent? What did they reveal?

3. What epidemiologic study design did they use to identify risk factors for disease?

4. What food was associated with disease? Why?

5. How did the molecular subtyping contribute to elucidation of the source of the outbreak?