

RTMS.e4 Immunofluorescence Techniques

QUESTIONS

1. What is the purpose of Michel's solution?
 - A. Fix the tissue before detection.
 - B. Cross-link cellular components to retain the integrity of cellular structures.
 - C. Disrupt plasma membranes to give antibodies access to their target antigens.
 - D. Precipitate the immune complexes to preserve antigenicity.
2. How many additional antibodies are required to detect autoimmune complexes?
 - A. 1.
 - B. 2.
 - C. 3.
 - D. 4.
3. Which of the following techniques is more sensitive than immunofluorescence for the diagnosis of some autoimmune bullous diseases?
 - A. Light microscopy.
 - B. ELISA.
 - C. Dermatoscope.
 - D. Western blot.

ANSWERS

1. D.
2. A.
3. B.