

Introduction To Cellular Analysis

1. Wallace Coulter invented the Coulter Principle in what year
 - A. 1950
 - B. 1948
 - C. 1930
 - D. 1970

2. Total Cellular Analysis is the application of all the presently available technologies to the analysis of cells
 - A. True
 - B. False

3. The benefits to automated Total Cellular Analysis is
 - A. Automation
 - B. Information
 - C. Technology
 - D. All of the above
 - E. None of the above

4. Total Cellular Analysis is important in patient care because it provides physician with the CBC information commonly used to determine patient condition in healthcare today
 - A. True
 - B. False

5. What are some of the uses of Total Cellular Analysis
 - A. Detection of Early Stage of Hematologic Disease
 - B. Disease Management
 - C. Broad Diagnostic Tool
 - D. All of the above
 - E. None of the above

