Abstract

In this paper a web-based laboratory subsystem for serum antibody specificity analysis is presented. This subsystem is an efficient laboratory tool for detection and analysis of serum antibody specificity. It is shown that the subsystem can provide satisfactory way for the serum analysis.

References

A Web-based Laboratory Subsystem for Serum Antibody Specificity Analysis in a Laboratory Information System


Index Terms

Computer Science
Information Sciences

Keywords

Web-based laboratory system; serum antibody specificity analysis.