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Molecular And Antibody Probes In Diagnosis



Synopsis

This is a general introduction to the fundamental principles underpinning both monoclonal antibody and recombinant DNA probe technologies. It highlights their key features and current limitations in various diagnostic settings.

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A general introduction to the fundamental principles underpinning monoclonal antibody and recombinant DNA probe technologies. Also highlights their key features and current limitations in various diagnostic settings. These technologies have had a profound impact upon the ability to identify, detect and quantitate clinically relevant disease markers in laboratory and non-laboratory settings.

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