



IVD Testing

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In vitro diagnostics refers to In Vitro Diagnostics testing, which involves the examination of samples taken from the human body outside of it, however in a laboratory setting. These tests are designed to provide information about a person's health or the presence of a specific disease or condition.

In this paragraph, IVD tests play a crucial role in diagnosing diseases, monitoring treatment progress, and screening for various health conditions. The realm of IVD testing encompasses an extensive array of medical tests, including LFA-based testing, Clinical Chemistry Tests, Microbiology Tests, Hematology Tests, Molecular Diagnostics, Histopathology Tests, and other Point-of-Care Testing (POCT). This testing not only guides medical decisions but also facilitates medical interventions, enabling early disease detection and the monitoring of treatment effectiveness. Trained laboratory professionals are responsible for performing these tests, necessitating strict adherence to quality control and compliance with important regulatory standards to ensure accuracy and reliability of results.

