

Global Transplant Diagnostic Market (HLA Typing - Molecular Assays and Non-Molecular Assays; Product Type - Reagents & Consumables, Instruments & Software & Services) Market Outlook 2024

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Abstracts

Next-Generation Sequencing (NGS) is increasingly being used for HLA typing. Several NSG-based protocols have recently being developed by various companies by building their respective NGS platforms. The report “Global Transplant Diagnostic Market (HLA Typing - Molecular Assays and Non-Molecular Assays; Product Type - Reagents & Consumables, Instruments & Software & Services) Market Outlook 2024” provides information on the current scenario, market outlook of the global transplant diagnostic. The market is segmented along types of HLA Typing and Product type. Detailed analysis of these segments are provided in the report. The market is further analyzed with detailed market outlook for global as well as regional markets such as North America, Europe and Asia Pacific. Market outlook for overall market as well as for various segments for aforementioned regions has been provided for the period 2018-24.

The report provides comprehensive coverage on major industry drivers, restraints, and their impact on market growth during the forecast period. Furthermore, the study encompasses various market specific growth opportunities in global transplant diagnostic market. The report has been segmented as following:-

Market Segments

HLA Typing – Molecular Assays & Non-Molecular Assays

Product Type - Reagents & Consumables, Instruments & Software & Services

Geographical Coverage

North America - The US

Europe - Italy

Asia Pacific

Companies Coverage

Thermo Fisher Scientific Inc.

F.Hoffman-La Roche Ltd.,

Abbott Laboratories Inc.

Qiagen N.V.

Immucor Inc.

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