



Abstract

The integration of desktop computers in the clinical laboratory linked to automatic multichannel biochemistry analyzers has brought about significant advancements in laboratory operations. This article explores the benefits and implications of this integration, highlighting its impact on efficiency, accuracy, data management, and

Integration with laboratory information systems

Desktop computers in clinical laboratories can seamlessly integrate with existing Laboratory Information Systems. This integration allows for

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- an active subretinal visual prosthesis with external connections: feasibility and outcome in seven patients. *Br J Ophthalmol* 92: 1361-1368.
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