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High performance liquid chromatography mass spectrometry (LC-MS) combines the separation power of liquid chromatography with the high sensitivity and selectivity of mass spectrometry. Therefore, LC-MS becomes the method of choice for drug bioanalysis in therapeutic drug monitoring, toxicology, and drug discovery and development.

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Due to the high sensitivity, selectivity, and affordability of a mass spectrometer (MS), the high performance liquid chromatography mass spectrometry (LC-MS) analytical technique is widely used in the determination of drugs in [Principles and Applications of LC-MS/MS for the ...](#) 20 Principles and Applications of LC-MS/MS for the Quantitative Bioanalysis of Analytes in Various Biological Samples Ju-Seop Kang Department of Pharmacology & Clinical Pharmacology Laboratory, College of Medicine; [LC-MS in Drug Bioanalysis - Google Books](#) Specifically, LC-MS is used to analyze: anticancer drugs antidepressant drugs antiepileptic drugs antifungal drug antimicrobial drugs antipsychotic drugs antiretroviral drugs anxiolytic/hypnotic drugs cardiac drugs drugs for addiction immunosuppressant drugs mood stabilizer drugs This book will primarily cover the various methods of validation for LC-MS techniques and applications used in modern clinical pharmacology. [LC-MS in Drug Bioanalysis: Q. Alan Xu, Timothy L. Madden ...](#)

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System suitability is widely recognized as a critical component in chemical analysis and is frequently referred to in