



# Clinical Flow Cytometry: Principles and Application

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Aimed at pathologists, oncologists, haematologists and laboratory medicine specialists, this book on flow cytometry addresses such topics as fundamental principles, basic techniques and clinical applications, with an emphasis on its relation to the biology of human cancers and other diseases. Chapters on the clinical application of flow cytometry include its use in diagnosing lymphomas and a wide variety of other cancers. Each organ-system chapter is followed by a clinical commentary that provides additional perspectives on the diagnosis utility of this technology.

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