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Sommario/riassunto	"This book defines the role and scope of nuclear medicine imaging techniques (gamma scintigraphy) in pharmaceutical research, giving a wealth of information from clinical trial data. No other technique can localize so precisely the site of disintegration of a tablet in the GI tract, the penetration of an aerosol in the lung or the residence time of a drug on the cornea." "Nuclear Medicine in Pharmaceutical Research will

be a valuable resource to all with interests in drug delivery, whether working in pharmaceutical research, academia or clinical sciences."
