



# **Gene Delivery to Mammalian Cells: Volume 1: Nonviral Gene Transfer Techniques (Methods in Molecular Biology)**

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Highly experienced researchers describe in step-by-step detail methods that have proven most useful in delivering genes to mammalian cells. Volume 1: Nonviral Gene Transfer Techniques focuses on gene delivery by a variety of chemical and physical methods, including ultrasound, biolistics, peptides, PNA clamps, liposomes, microinjection, electroporation, particle bombardment, dendrimers, and hydrodynamics. An accompanying volume, Volume 2: Viral Gene Transfer Techniques, details procedures for delivering genes to cells in vitro and in vivo, including the use of lentiviral vectors.



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