

THERAPEUTIC APPLICATIONS OF RNAI%0A

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Therapeutic Applications | Sarepta Therapeutics
THERAPEUTIC APPLICATIONS. Our RNA-targeted therapeutic candidates are designed to target different types of RNA. Phosphorodiamidate morpholino oligomers or PMOs are assembled in precise sequences that correspond to the specific target RNA.

Therapeutic Applications of RNA Interference
Motavaf M, Safari S and Alavian SM (2012) Therapeutic potential of RNA interference: a new molecular approach to antiviral treatment for hepatitis C. *Journal of Viral Hepatitis* 19: 757-765. Novina CD, Murray MF, Dykxhoorn DM, et al. (2002) siRNA directed inhibition of HIV-1 infection.

RNA interference: A futuristic tool and its therapeutic ...

Applications of RNA interference in various areas Besides being an area of intense, upfront basic research, the RNAi process holds the key to future technological applications in various sectors, such as in functional genomics, therapeutic intervention, agriculture and other areas.

Therapeutic Applications of RNAi | SpringerLink
Therapeutic Applications of RNAi provides detailed protocols in key areas of current focus, including testing of delivery vehicles, identification of appropriate model systems, and evaluation of the effects of RNAi in vivo. Produced by a team of internationally renowned authors, the volume describes the therapeutic applications of RNAi and potential pitfalls in oncology, viral infections and
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Therapeutic Applications of RNAi - link.springer.com
They describe the therapeutic applications of RNAi and potential pitfalls in oncology, viral infections, and CNS disease, using a variety of delivery methods, including liposomes, peptide-based nanoparticles, polyca-
Therapeutic applications of RNAi : methods and

protocols ...

The phenomenon of RNA interference has rapidly moved from groundbreaking scientific discovery to promising therapeutic approach. However, even as RNAi-based drugs enter the clinic, significant challenges remain, particularly in the area of delivery.

RNAi mechanisms and applications - PubMed Central (PMC)

From the perspective of therapeutic applications of RNAi, the most important concern is delivery of the siRNAs to the appropriate tissue. Numerous recent publications have shown that siRNAs can be systemically delivered to various tissues with resultant knockdown of target RNAs. Intravenous injection of siRNAs for systemic delivery is accomplished through conjugation of siRNA molecules to a

Book: Clinical Therapeutic Applications of The Kinesio
...

The Clinical Therapeutic Applications of the Kinesio Taping Method goes into greater detail on how to apply Kinesio Tex Tape for specific injuries. This book provides detailed descriptions, as well as pictures, on which Kinesio Taping application to use and how to apply the tape for a large number of injuries and conditions in a clinical setting.

RNAi Therapeutics and Applications of MicroRNAs in Cancer ...

In therapeutic applications, LNA against the liver-expressed miR-122, which is a potential therapeutic target in the hepatitis C virus (HCV), accomplished the long-lasting reduction of mature miR-122 and suppression of HCV viremia (94,95). Furthermore, LNA against hypoxia inducible factor 1 α , the primary transcription factor activated by hypoxia that allows glycolysis and angiogenesis to