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MOLECULAR MEDICINE TODAY, JANUARY 1997 Reviews Antisense technology and prospects for therapy of viral infections and cancer Eighteen years ago, antisense

<http://www.sciencedirect.com/science/article/pii/S1357431096100538>

Looking for online definition of Dna, antisense in the Medical Dictionary? gene therapy Molecular medicine Treatment of disease by replacing,

<http://medical-dictionary.thefreedictionary.com/Dna%2c+antisense>

The length of the oligonucleotide is usually Oligonucleotides are also indispensable elements in antisense therapy. HPLC and other methods can be used to

<http://en.wikipedia.org/wiki/Oligonucleotide>

Antisense Therapeutics, Antisense Therapy in Clinical Oncology. Tamm, Ingo. Methods in Molecular Medicine Series Volume 106 Copyright

<http://www.springer.com/us/book/9781588292056>

Series: Methods in Molecular Medicine | Volume: 106 | Pub. Date:

Sep-16-2004 | Page Range: 3-10 | DOI: 10.1385/1-59259-854-4:003

<http://www.springerprotocols.com/Abstract/doi/10.1385/1-59259-854-4:003>

Series: Methods in Molecular Medicine | Volume: 1 | Pub. Date:

Mar-25-1996 | Page Range: 143-158 | DOI: 10.1385/0-89603-305-8:143

<http://www.springerprotocols.com/Abstract/doi/10.1385/0-89603-305-8:143>

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Research Institute, University of British Columbia, Antisense
oligonucleotides (ASOs)

[http://www.cell.com/trends/molecular-medicine/abstract/S1471-4914\(12\)00175-X?switch=standard](http://www.cell.com/trends/molecular-medicine/abstract/S1471-4914(12)00175-X?switch=standard)

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<http://www.openisbn.com/isbn/0896033058/>

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Journal of Cellular and Molecular Medicine a great advance in molecular
therapy for

<http://onlinelibrary.wiley.com/resolve/doi?DOI=10.1111/j.1582-4934.2005.tb00383.x>

Molecular Medicine Today. Antisense therapeutics: is it as simple as
complementary methods for the reduction or minimization of these
complications by

<http://www.sciencedirect.com/science/article/pii/S135743109901638X>

Research methods Antisense to use ribozymes to produce gene silencing
therapeutics, the US National Library of Medicine Medical Subject

http://en.wikipedia.org/wiki/Gene_silencing

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may be also new targets for antisense therapy formulations and methods of delivery the logical way ahead for molecular medicine and gene therapy

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Molecular Medicine Reports Recent advances in antisense methods targeting genes involved in cell Potential roles of antisense therapy in the molecular

<http://www.spandidos-publications.com/ijo/24/1/5>

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All of these methods, Molecular Cancer Therapeutics; H. Chemosensitization of malignant melanoma by BCL2 antisense therapy.

<http://mct.aacrjournals.org/content/1/5/347.full>

all focused on Antisense therapy , and makes it easy to learn Methods in molecular molecular mechanisms of antisense

http://www.digplanet.com/wiki/Antisense_therapy

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Gene Therapy Clinical Trials Worldwide Database; Journal of Tissue Engineering and Regenerative Medicine; and morpholino antisense oligonucleotides

<http://onlinelibrary.wiley.com/doi/10.1002/jgm.1288/citedby>

Methods in Molecular Medicine: Antisense Therapeutics, : PATIENTS AND METHODS; RESULTS; DISCUSSION; Footnotes; References:: AACR Publications Home :: Current Issue.

<http://clincancerres.aacrjournals.org/content/5/12/3977.full>

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<http://www.nejm.org/doi/full/10.1056/NEJMoa1011367>

ANTISENSE THERAPEUTICS, Title: Methods in Molecular Medicine, v the potential of antisense therapeutics. Features: Antisense approaches that are

http://journals.lww.com/shockjournal/Fulltext/2005/05000/Antisense_Therapeutics,_2Nd_Edition.15.aspx

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Gene Therapy Methods, Volume 346 (Methods in Enzymology) (Hardcover) ~ M. Ian Phillips (Editor)

<http://www.tower.com/antisense-therapeutics-ian-m-phillips-hardcover/wapi/100721862>

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latest findings on the rapid development of antisense Methods in Molecular Medicine 1996. sense' with nucleic acid therapeutics in in

<http://www.springer.com/us/book/9781592595853>

The invention provides antisense antiviral compounds and methods of their use and production in The antisense antiviral compounds are substantially
<http://www.google.com/patents/US7582615>

Original Article. Local Dystrophin Restoration with Antisense Oligonucleotide PRO051. Judith C. van Deutekom, Ph.D., Anneke A. Janson, B.S., Ieke B. Ginjaar, Ph.D
<http://www.nejm.org/doi/full/10.1056/NEJMoa073108>

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<http://icancer.ru/books/i/29853/>