Radiation Toxicity - Pipeline Review, Q3 2011

Description: Radiation Toxicity - Pipeline Review, Q3 2011

Summary

Global Markets Direct's, 'Radiation Toxicity - Pipeline Review, Q3 2011', provides an overview of the Radiation Toxicity therapeutic pipeline. This report provides information on the therapeutic development for Radiation Toxicity, complete with latest updates, and special features on late-stage and discontinued projects. It also reviews key players involved in the therapeutic development for Radiation Toxicity. 'Radiation Toxicity - Pipeline Review, Q3 2011' is built using data and information sourced from Global Markets Direct's proprietary databases, Company/University websites, SEC filings, investor presentations and featured press releases from company/university sites and industry-specific third party sources, put together by Global Markets Direct's team.

Note:- Certain sections in the report may be removed or altered based on the availability and relevance of data for the indicated disease.

Scope

- A snapshot of the global therapeutic scenario for Radiation Toxicity.
- A review of the Radiation Toxicity products under development by companies and universities/research institutes based on information derived from company and industry-specific sources.
- Coverage of products based on various stages of development ranging from discovery till registration stages.
- A feature on pipeline projects on the basis of monotherapy and combined therapeutics.
- Coverage of the Radiation Toxicity pipeline on the basis of therapeutic class, route of administration and molecule type.
- Profiles of late-stage pipeline products featuring sections on product description, mechanism of action and research & development progress.
- Key discontinued pipeline projects.
- Latest news and deals relating to the products.

Reasons to buy

- Identify and understand important and diverse types of therapeutics under development for Radiation Toxicity.
- Identify emerging players with potentially strong product portfolio and design effective counter-strategies to gain competitive advantage.
- Plan mergers and acquisitions effectively by identifying players with the most promising pipeline.
- Devise corrective measures for pipeline projects by understanding Radiation Toxicity pipeline depth and focus of Radiation Toxicity therapeutics.
- Develop and design in-licensing and out-licensing strategies by identifying prospective partners with the most attractive projects to enhance and expand business potential and scope.
- Modify the therapeutic portfolio by identifying discontinued projects and understanding the factors that drove them from pipeline.

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IR Biosciences Holdings, Inc.
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May 31, 2011: Cleveland BioLabs Provides Update On CBLB502 And BARDA Development Contract
May 03, 2011: Maxygen Submits Proposal To BARDA For Development Of MAXY-G34 For Acute Radiation Syndrome
Feb 22, 2011: Department of Health and Human Services Grants $4.5 Million To Research DSC127 In Skin Injuries Associated with Acute Radiation Exposure
Nov 30, 2010: Cleveland BioLabs Receives US Orphan Drug Status For CBLB502 For Treatment Of Exposure To Radiation
Nov 03, 2010: Bolder BioTechnology Announces $1.2 Million In Qualifying Therapeutic Discovery Project Grants
Nov 03, 2010: Bolder BioTechnology Announces $1.2 Million In Qualifying Therapeutic Discovery Project Grants
Nov 02, 2010: Aeolus' AEOL 10150 Promotes Survival In Non-Human Primates Exposed To Lethal Doses Of Radiation
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