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World Multiple Myeloma Drug Treatment Market 2012-2022

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Abstracts

Your guide to trends and revenue prospects for treating multiple myeloma

See what the future holds for products to treat multiple myeloma. Visiongain's updated report gives you revenue predictions to 2022. There you find data, trends, opportunities and commercial prospects.

Our study lets you assess forecasted sales at overall world market, product and national level. Those analyses help you see the future of that industry and market.

In our investigation you find revenue forecasting, growth rates and market shares. Also, you see qualitative analyses, news, research and development (R&D) and business outlooks. You receive 42 tables, 39 charts and a research interview.

We show where growth can occur. Our work lets you investigate the most lucrative areas, helping you stay ahead in knowledge.

The following sections highlight what you discover in the report.

Our work shows you prospects for the world market and leading products

In addition to analysis of the overall world market, our study shows you revenue forecasting of five products to 2022:

Revlimid

Thalomid

Actimid

Velcade

Kyprolis.

Also, you see how five late-stage drug candidates - Elotuzumab, MLN9708, Perifosine, Faridak and Aplidin - can perform to 2022. See potential revenues. Our investigation shows you business research and analyses with individual sales forecasts and discussions.

Our work also breaks overall world revenue into leading countries.

National market prospects - which countries will have the highest growth?

There are many commercial opportunities in developed and developing countries, our study shows. You discover individual revenue forecasts to 2022 for eleven national markets:

US

Japan

Germany, France, UK, Italy and Spain (EU5)

Brazil, Russia, India and China (BRIC nations).

There will be high revenue growth in the established pharma markets, but also opportunities in developing countries, especially India and China. Also, product launches from 2012 onwards will benefit leading national markets. Our report shows opportunities for new drugs.

Research and development - you see trends and prospects for technologies

What about the R&D pipeline for that area of oncology? Our work shows you developmental trends by phase. You investigate developments including these:

Monoclonal antibodies (mAbs) and other biologics

Small-molecule products

Protein kinase inhibition

HDAC inhibition

Inhibition of protein synthesis and induction of apoptosis.

Beyond proteasome inhibitors and immunomodulators, promising candidates include HDAC inhibitors, kinase inhibitors and orally-bioavailable second-generation proteasome inhibitors.

Discover how technology can change the treatment of multiple myeloma, finding progress and outlooks. Our investigation shows activities of companies treating that blood cancer.

Leading companies and revenue prospects

What will happen next? The pharmaceutical industry will improve treatments for multiple myeloma and increase revenues from 2012 to 2022. The R&D pipeline is strong.

Overall world revenue for that market area will reach $9.9bn in 2015, our report forecasts. Incidence and prevalence of multiple myeloma worldwide will stimulate demand to 2022.

Also, biological drugs will transform the market, improving treatment of blood cancer, including neoplasm in bone marrow.

In our study you find discussions and analyses of Celgene, Johnson & Johnson, Novartis, Onyx and other developers and manufacturers. This decade, many opportunities will arise for companies treating cancers.

Nine ways World Multiple Myeloma Drug Treatment Market 2012-2022 helps you

In particular, then, our report gives you the following knowledge on the topic:

Forecasted revenue to 2022 for the overall world market - find the industry's prospects

Potential revenues of 10 products to 2022 - analyse crucial developments

Market forecasting to 2022 for US, Japan, Germany, France, UK, Spain, Italy, Brazil, Russia, India and China - see leading national prospects

Assessment of companies - find discussions of activities, products and outlooks

Review of R&D pipelines - investigate developmental trends and progress

Opinions on the sector - discover views, including a research interview

Investigation of competition and opportunities influencing sales

Discussions of what stimulates and restrains the industry and market

Prospects for established companies and those seeking to launch products.

That work gives you quantitative and qualitative analyses with independent predictions. You receive information found only in our study.

There you find business intelligence to help you understand the future of the industry and market. You see where prospects are lucrative and growth is likely.

Discover how our work could benefit your research and analyses, saving you time too.

By ordering now you discover prospects for products to treat multiple myeloma

Visiongain's study is for everybody needing commercial analyses for the treatment of multiple myeloma. You find data, trends and predictions. Please order our report now.

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COMPANIES LISTED

AB Science
Abbott
Abiogen
Acceleron
AdaptImmune
Aeterna Zentaris
Allos Therapeutics
Alza
Amgen
Ariad Pharmaceuticals
Arkansas Cancer Research Center
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EntreMed
Epizyme
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Facet Biotech
Food and Drug Administration (US FDA)
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Genmab
Genzyme
Geron
GlaxoSmithKline
Handok
Human Genome Sciences
Immune System Therapeutics
ImmunoGen
Immunomedics
Incyte Corporation
Infinity Pharmaceuticals
Intellikine
Italfarmaco
Jakafi
Janssen

Johnson & Johnson
Karyopharm Therapeutics
Kayaku Zentaris
Keryx Biopharmaceuticals
Kirin Pharma
Kosan Biosciences
Kyowa Hakko Kirin
Lipomed
MacroGenics
Mayo Clinic
MD Anderson Cancer Center
Merck & Co.
MethylGene
Micromet
Millennium Pharmaceuticals
MorphoSys
Multiple Myeloma Research Consortium (MMRC)
Multiple Myeloma Research Foundation
Natco Pharma
National Cancer Institute
National Institute for Health and Clinical Excellence (NICE)
Nereus Pharmaceuticals
Nippon Shinyaku
Novartis
Novo Nordisk
Oncolytics
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