

Factor VIII Inhibitors – Pipeline Insights – 2018 Size, Share, Industry, Forecast and outlook (2024-2031) Market -

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Contents

FACTOR VIII INHIBITORS

- “The “Factor VIII Inhibitors-Pipeline Insights 2018? report covers an in-depth analysis of Factor VIII inhibitor drug molecules currently undergoing clinical studies.
- It provides a deep understanding of potential Factor VIII inhibitor drug molecules across all drug development phases. The report assesses the pipeline Factor VIII inhibitor molecules by stage of development (discovery, pre-clinical, IND, Phase I, Phase II, Phase III and pre-registration), by recruitment status (recruiting, active not recruiting, completed, NA, and unknown), therapy type (monotherapy, combination products) molecule type (small molecules, biologics) and route of administration (oral, IV, and others).
- The report provides a snapshot of discontinued and dormant drugs too. Also, the report includes critical insights on other development activities, including (but not limited to) – licensing, collaborations, acquisitions, funding, patent, and regulatory designations.
- The report covers company profiles key players in developing Factor VIII inhibitor drug molecules. The company profile includes essential info on overview, financial highlights, product portfolio, business strategies, and key recent developments.

MARKET OUTLOOK

- Factor VIII also was known as an antihemophilic factor, is an essential blood-clotting protein. Factor VIII is produced outside the liver, in liver sinusoidal cells and endothelial cells across the body.
- This protein is mixed in the bloodstream in an inactive form and binds to another molecule (von Willebrand factor) before damage to blood vessels occur. I
- n case of injury, coagulation factor VIII responses by getting activated and it separates from von Willebrand factor.
- An inhibitor is known to be a polyclonal high-affinity immunoglobulin G (IgG) that will

be directed against the FVIII protein.

- IgG4 antibodies are more predominant, and this will do not fix complement. The formation of an FVIII inhibitor is called to be a T-cell dependent event that involves antigen-presenting cells, B- and T-helper lymphocytes.
- The antibodies in inhibitor patients can concurrently target multiple FVIII epitopes, and these epitope targeting can be changed over time.
- FVIII inhibitors are classified based on the kinetics and extent of inhibition into Type I inhibitors that are more common in severe hemophilia and Type II inhibitors that are common in inhibitor patients with mild hemophilia or patients without hemophilia who got developed an acquired FVIII inhibitor.

WHAT'S TRENDING IN THIS MARKET?

- A total of 222 studies are under different stages of drug development in clinical trials of factor VIII inhibitors that are majorly applicable for treating hemophilia condition.
- Among them, 28 reviews are in phase 3 stage of drug development that includes drugs like turoctocog alfa, Emicizumab, Fitusiran (ALN-AT3SC), Rituximab, Cyclophosphamide are going very vast that will add to the development of market growth, and only less number of studies are under phase 2, phase 1, early phases of drug development that includes drugs like Bortezomib, BAY1093884, Concizumab, MOD-5014. Thus, more research and development of factor VIII inhibitors must be designed to increase market growth.
- FVIII inhibitors are interfering with the infused factor concentrates, thereby rendering them ineffective and necessarily making the use of most costly and less effective alternative hemostatic agents.
- Inhibitor development is currently coming under the most significant treatment complication in patients with hemophilia that is associated with substantial morbidity and a decreased quality of life.
- Thus, the development of an FVIII inhibitor is the result of a complex interaction between the patient's immune system, environmental and genetic risk factors. The primary goal of the treatment is the eradication of the inhibitor by immune tolerance.

THE SCOPE OF THIS REPORT

- Provides comprehensive understanding about active Factor VIII inhibitors pipeline drug candidates
- Includes comprehensive pipeline product coverage with segregation by various stages of the pipeline from discovery to late-stage.
- Offers pipeline assessment by monotherapy, combination therapy products, and route of administration
- Provides a comparative analysis of key marketed products and pipeline drug candidates
- Includes detailed pipeline drug profiles covering – product description, chemical

information, molecule type, mechanism of action, route of administration, product safety and efficacy, developers and collaborators

- Provides essential info on players involved in clinical R&D of Factor VIII inhibitors drug candidates.
- Provides in-depth coverage of significant news related to Factor VIII inhibitors drug molecules, including significant mergers and acquisitions and product development updates such as clinical trial progression updates and regulatory updates.

WHY SHOULD I PURCHASE THIS REPORT?

- To obtain an understanding of the current Factor VIII inhibitors pipeline landscape.
- To determine drug development dynamics and leverage it for innovation of novel or repositioned drugs.
- To valuably optimize R&D activities in-line with robust therapeutic drug markets.
- To devise strategic initiatives by identifying prospective partners with progressing projects.

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