

Diabetic Nephropathy - Pipeline Review - 2019

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Abstracts

Firstview Insight's Diabetic Nephropathy - Pipeline Review-2019 provides an overview of the pipeline landscape of Diabetic Nephropathy. It provides comprehensive insights of all the clinical and non-clinical therapeutics in development with detailed description about the collaborations; deals; designations; patent information etc. These reports encourage the clients in distinguishing the upcoming and existing competitors in their separate therapeutic spaces. The report provides detailed description of the competitor profiles with key milestones and evidence along with analysis by mechanism of action; route of administration; molecule type; stage of development. Information obtained from multiple sources will be used to triangulate and update the profiles. The report also provides key events in the last year related to the indication. This report provides detailed analysis of all the products along with the companies involved.

Diabetic nephropathy (diabetic kidney disease) is kidney damage that results from having diabetes.

Having high blood glucose levels due to diabetes can damage the part of the kidneys. The damaged filter becomes 'leaky' and lets protein into your urine.

For some people, can progress to chronic kidney disease and kidney failure. However, most people with diabetes do not develop kidney disease that progresses to kidney failure. Diabetic nephropathy is common. One in 4 women and one in 5 men with type 2 diabetes develops diabetic nephropathy. It is even more common in type 1 diabetes.

Diabetic kidney disease is a leading cause of kidney failure in Australia.

Symptoms

Diabetic nephropathy usually has no symptoms early on. You can't tell that there is

protein in your urine – it's something that is detected with a urine test. It can take many years for the kidney damage to progress. Symptoms usually only appear when kidney damage has deteriorated significantly. Even then, the symptoms tend to be vague.

If the kidney damage becomes severe, you may notice:

- weight loss;
- a poor appetite or feeling sick;
- swollen ankles and feet (due to retaining fluid);
- puffiness around the eyes;
- dry, itchy skin;
- muscle cramps;
- needing to pass urine more often;
- feeling tired; and
- having difficulty concentrating.

Drug Profile Overview:

The pipeline section provides descriptive drug profiles for the pipeline products including product description, mechanism of action, route of administration, molecule type, technology involved, chemical information.

Clinical Trial Overview:

This section of the report focuses on the clinical activity of the molecule. It includes both clinical and pre-clinical activity which provides detailed information about the safety, efficacy, tolerability, toxicity of pipeline drugs. A graphical representation of the clinical trial landscape of pipeline therapy which includes information about phase of development, trial design, treatment arms, dosage and frequency, formulation of the drug, primary and secondary completion date, enrolment number, exclusion and inclusion criteria, line of therapy. This section also includes the clinical trial results and analysis based on those results.

Product Development Activity:

This section of the report focuses on detail information about designations, exclusivity details, technology, licensing and collaboration, funding and financing, key milestones and various other development activities.

Company Overview:

Company profile includes the detail about type of company, headquarter, global presence, research focus and key financial

Scope

The report provides a competitive landscape

The report also provides clinical trial landscape of the pipeline drugs including status; trial phase; sponsor type and end-point status

The report provides the list of companies which are the most active in the pipeline

The report covers pipeline products based on various stages of development ranging from pre-registration till discovery

The report provides descriptive drug profiles which includes product description; comprising detailed mechanism of action (MoA); route of administration (RoA); Stage of development; clinical trial status; licensing and collaboration details & other developmental activities

The report features comparative analysis of product profiles based on molecule type; mechanism of action (MoA); route of administration (RoA)

The report summarizes all the dormant and discontinued pipeline projects

The report also provides latest news for the past one year

Reasons To Buy

To identifying prominent players in the treatment landscape

To determine the drivers; barriers and unmet need in the treatment space

Gain strategically significant competitor information; analysis; and insights to formulate effective R&D strategies

Define in-licensing and out-licensing strategies by identifying prospective partners with the most attractive projects to enhance and expand business potential and scope

To understand the composition of the pipeline in terms of molecule type; molecular target; mechanism of action and route of administration

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