

Type 2 Diabetes (T2D) - Pipeline Analysis

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Abstracts

“Type 2 Diabetes (T2D) Pipeline Analysis” gives comprehensive insight on the various drugs being developed for the treatment of T2D. The report covers all the drugs being developed in various phases (Discovery, Preclinical, Clinical & Marketing). The pipeline focuses on novel pharmacologic drugs & regenerative medicines covering small molecules, monoclonal antibodies, stem cell therapies, Gene therapies, Recombinant proteins and RNA-based therapeutics, but excludes symptom relief drugs, generic combinations. The report also covers some of the hot targets in research for T2D treatments and disease progression biomarkers.

This report enables Pharmaceutical /Biotech companies, Academic institutes, Individual researchers, Investors, Medical technology companies, Service providers and other associated stake holders to identify and analyze the available licensing/collaborative commercial opportunities in the Type 2 Diabetes (T2D) Drug market. The report also provide strategic insights on medicines that are likely to have an impact on T2D treatment space and potentially alter standards of care in T2D in the foreseeable future.

Current therapies are focused on the treatment of hyperglycemia than on pancreatic Beta cell dysfunction and they lose efficacy over time as both endogenous insulin secretion and insulin sensitivity decrease. There is a need for type 2 diabetes therapies that act in concert with available agents to provide adequate glycemic control without causing hypoglycemia and weight gain, which are associated with increase in cardiovascular risk. Hence, it provides a tremendous opportunity for upcoming therapies specific to T2D such as MAbs, stem cell-based, gene therapies and RNA-based therapies. These modalities may provide beta-cell protection, regeneration, mass increase with additional benefits of weight loss, triglyceride lowering and kidney protection.

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