

Parkinson's Disease: Molecular Landscape & Future Disease Modifying Targeted Therapies

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Abstracts

Continuing our efforts to focus on novel targeted therapies in the making we are publishing our latest in the series“ Parkinson's Disease -Molecular Landscape & Future Disease Modifying Targeted Therapies”

The success of targeted therapies in indications like cancer, chronic diseases (diabetes, RA, Psoriasis etc.) have paved the way for using this approach in more challenging indications like Parkinson's, Migraine, Alzheimer's and other neurological diseases. The key driver behind these efforts is the unravelling of the complex biology and pathogenesis of the disease and availability of novel technology, formulation platforms to aid in the translation of “bench side results” into a commercial product.

This report is aimed for Strategic decision makers in the pharma companies, financial world to gain new insights into the science of the disease, challenges as well as the commercial opportunity awaiting should a few of the drugs in pipeline make it to the market There are several reports on PD but few which are comprehensive both in defining the molecular landscape in PD, unmet need, promising drugs in the pipeline their commercial aspect . This report is a must for those who like to have an “in depth analysis” of drugs promising to shape the future.

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