

Hepatitis C Virus Envelope Protein E2 - Pipeline Review, H2 2020

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Abstracts

Hepatitis C Virus Envelope Protein E2 - Pipeline Review, H2 2020

SUMMARY

According to the recently published report 'Hepatitis C Virus Envelope Protein E2 - Pipeline Review, H2 2020'; Hepatitis C Virus Envelope Protein E2 pipeline Target constitutes close to 9 molecules. Out of which approximately 3 molecules are developed by companies and remaining by the universities/institutes.

Hepatitis C Virus Envelope Protein E2 - E2 is a viral structural protein found in the hepatitis C virus. It is present on the viral membrane and functions as a host receptor binding protein mediating entry into host cells. It is an important target for the design of entry inhibitors and vaccine immunogens.

The report 'Hepatitis C Virus Envelope Protein E2 - Pipeline Review, H2 2020' outlays comprehensive information on the Hepatitis C Virus Envelope Protein E2 targeted therapeutics, complete with analysis by indications, stage of development, mechanism of action (MoA), route of administration (RoA) and molecule type; that are being developed by Companies/Universities.

It also reviews key players involved in Hepatitis C Virus Envelope Protein E2 targeted therapeutics development with respective active and dormant or discontinued projects. Currently, The molecules developed by companies in Preclinical stages are 3 respectively. Similarly, the universities portfolio in Phase II, Preclinical and Discovery stages comprises 1, 3 and 2 molecules, respectively. Report covers products from therapy areas Infectious Disease which include indications Hepatitis C.

Note: Certain content/sections in the pipeline guide may be removed or altered based on the availability and relevance of data.

SCOPE

The report provides a snapshot of the global therapeutic landscape for Hepatitis C Virus Envelope Protein E2

The report reviews Hepatitis C Virus Envelope Protein E2 targeted therapeutics under development by companies and universities/research institutes based on information derived from company and industry-specific sources

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

The report features descriptive drug profiles for the pipeline products which includes, product description, descriptive MoA, R&D brief, licensing and collaboration details & other developmental activities

The report reviews key players involved in Hepatitis C Virus Envelope Protein E2 targeted therapeutics and enlists all their major and minor projects

The report assesses Hepatitis C Virus Envelope Protein E2 targeted therapeutics based on mechanism of action (MoA), route of administration (RoA) and molecule type

The report summarizes all the dormant and discontinued pipeline projects

The report reviews latest news and deals related to Hepatitis C Virus Envelope Protein E2 targeted therapeutics

REASONS TO BUY

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

Identify emerging players with potentially strong product portfolio and create

effective counter-strategies to gain competitive advantage

Identify and understand the targeted therapy areas and indications for Hepatitis C Virus Envelope Protein E2
Identify the use of drugs for target identification and drug repurposing

Identify potential new clients or partners in the target demographic

Develop strategic initiatives by understanding the focus areas of leading companies

Plan mergers and acquisitions effectively by identifying key players and it's most promising pipeline therapeutics

Devise corrective measures for pipeline projects by understanding Hepatitis C Virus Envelope Protein E2 development landscape

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

Contents

Introduction

Global Markets Direct Report Coverage

Hepatitis C Virus Envelope Protein E2 - Overview

Hepatitis C Virus Envelope Protein E2 - Therapeutics Development

Products under Development by Stage of Development

Products under Development by Therapy Area

Products under Development by Indication

Products under Development by Companies

Products under Development by Universities/Institutes

Hepatitis C Virus Envelope Protein E2 - Therapeutics Assessment

Assessment by Mechanism of Action

Assessment by Route of Administration

Assessment by Molecule Type

Hepatitis C Virus Envelope Protein E2 - Companies Involved in Therapeutics Development

Ennaid Therapeutics LLC

Integrated BioTherapeutics Inc

Toray Industries Inc

Hepatitis C Virus Envelope Protein E2 - Drug Profiles

CIGB-230 - Drug Profile

Product Description

Mechanism Of Action

R&D Progress

hepatitis C (strain H77) vaccine - Drug Profile

Product Description

Mechanism Of Action

R&D Progress

hepatitis C vaccine - Drug Profile

Product Description

Mechanism Of Action

R&D Progress

hepatitis C vaccine - Drug Profile

Product Description

Mechanism Of Action

R&D Progress

hepatitis C vaccine - Drug Profile

Product Description

Mechanism Of Action

R&D Progress

Monoclonal Antibodies to Inhibit E2 Glycoprotein for HCV - Drug Profile

Product Description

Mechanism Of Action

R&D Progress

Monoclonal Antibodies to Target Viral E1 and E2 Proteins for Hepatitis C - Drug Profile

Product Description

Mechanism Of Action

R&D Progress

Monoclonal Antibody to Inhibit E1 and E2 Glycoprotein for Hepatitis C - Drug Profile

Product Description

Mechanism Of Action

R&D Progress

Synthetic Peptides to Inhibit E1 and E2 Glycoprotein for HCV - Drug Profile

Product Description

Mechanism Of Action

R&D Progress

Hepatitis C Virus Envelope Protein E2 - Dormant Products

Hepatitis C Virus Envelope Protein E2 - Discontinued Products

Hepatitis C Virus Envelope Protein E2 - Product Development Milestones

Featured News & Press Releases

Jun 10, 2013: IBT and Stanford Awarded STTR

Appendix

Methodology

Coverage

Secondary Research

Primary Research

Expert Panel Validation

Contact Us

Disclaimer

List Of Tables

LIST OF TABLES

Number of Products under Development by Stage of Development, H2 2020
Number of Products under Development by Therapy Areas, H2 2020
Number of Products under Development by Indication, H2 2020
Number of Products under Development by Companies, H2 2020
Products under Development by Companies, H2 2020
Number of Products under Investigation by Universities/Institutes, H2 2020
Products under Investigation by Universities/Institutes, H2 2020
Number of Products by Stage and Mechanism of Actions, H2 2020
Number of Products by Stage and Route of Administration, H2 2020
Number of Products by Stage and Molecule Type, H2 2020
Pipeline by Ennaid Therapeutics LLC, H2 2020
Pipeline by Integrated BioTherapeutics Inc, H2 2020
Pipeline by Toray Industries Inc, H2 2020
Dormant Projects, H2 2020
Discontinued Products, H2 2020

List Of Figures

LIST OF FIGURES

Number of Products under Development by Stage of Development, H2 2020

Number of Products by Stage and Mechanism of Actions, H2 2020

Number of Products by Routes of Administration, H2 2020

Number of Products by Stage and Routes of Administration, H2 2020

Number of Products by Molecule Types, H2 2020

Number of Products by Stage and Molecule Types, H2 2020

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