

Immunotherapeutic Drugs, Devices and Patient Enablement

Devices, Packaging,
Therapeutics, Strategies &
Forecasts

Report Brochure

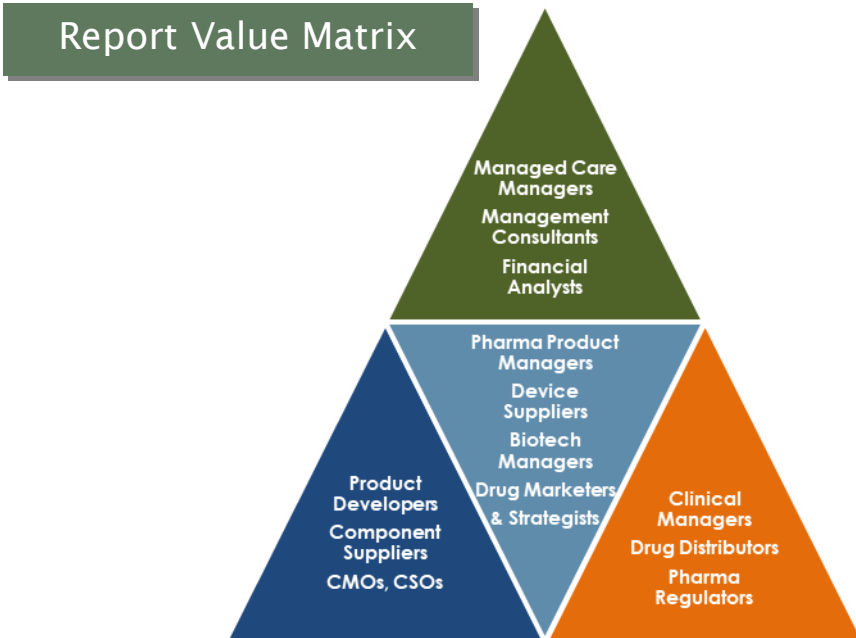


Greystone
Research Associates

Greystone Research Associates is pleased to announce the publication of a new market assessment. **Immunotherapeutic Drugs, Devices & Patient Enablement: Devices, Packaging, Therapeutics, Strategies and Forecasts** is a comprehensive evaluation and analysis of the technology, products and participants providing the driving force behind this evolving segment of the healthcare sector. The study is designed to provide drug company decision makers, drug delivery developers, device designers, healthcare marketers, and supply chain participants with a detailed understanding of the economics, technologies, disease segments, and commercial opportunities for self-administered injectable drugs for treating autoimmune conditions. Provider organization business managers, healthcare administrators and investors will also benefit from this study.

Drug Formulation & Packaging Migration Creating Self-Dosing Opportunities

The administration of therapeutic immune modulators is becoming an increasingly important healthcare treatment option for a growing number of diseases and indications having broad implications for patient health and well-being. But to fully exploit the value of this class of therapeutics in both human and commercial terms, developers must successfully navigate the inherent limitations of drug storage and administration, moving away from infusion and toward injection as a route of administration. Antibody drug products indicated for chronic conditions such as autoimmunity are often reformulated, re-packaged and re-labeled into injectable form and re-introduced two to three years post-market launch to address the growing economic pressure and patient desire to avoid the need for out-patient infusion in favor of self-injection. This report describes key factors in the trend toward patient enablement and self-administration.



Executive Summary

Market Dynamics

Competitive Landscape

Biological Supply Chain Activity

FDA/EMA Immunotherapeutics Regulatory Overview

Cost per Dose and Managed Care

Biosimilars

Product Design and Enablement Factors

Ease of Use

Patient Adherence

Human Engineering/Ergonomics

Patient-centered Design

Patient Interface

Patient Preferences

Device Development and As-Supplied Packaging

Device Supplier Segment Analysis

Pre- and Post-marketing Device Evolution

Self-administered Enabling Devices

Device Selection – Stability and Materials Issues

Prefilled Syringes

Autoinjectors

Manual Injection Autoinjectors

Automatic Injection Autoinjectors

Special Feature Autoinjectors

Variable Dose Autoinjectors

Pen Injectors

Emerging Devices

Self-administered Therapeutic Autoimmune Drug Assessment

Therapeutic Market Segment Analysis & Forecasts

Market Factors

Regulatory Factors

Clinical Trial Protocols & Endpoints

Alliances and Partnerships

Company Profile

What You Will Learn

- What approved immunotherapeutic drugs are indicated for self-administration, what is the as-supplied packaging, what are the device specifics, and who markets them?
- What are the major factors driving the migration of infusible immunotherapeutic drugs to formulations that can be packaged and administered subcutaneously?
- What is the size of the market for self-administered immunotherapeutic drugs today, who are the market share leaders, and what will the market share be in 2022?
- How important are drug developer-device manufacturer relationships and what are the key alliances in the industry?
- What are the essential design factors, technologies and market development issues for devices that can deliver injectable immunotherapeutics subcutaneously?
- What are the significant economic, technology, and regulatory factors affecting the market for immunotherapeutic drugs?

Report Format and Availability

This report is available electronic format. A site license for a single physical location and a corporate license are also available. Custom licensing options to address specific company user requirements are available by calling client services at 603-595-4340, or by emailing clientservices@greystoneassociates.org.

Methodology

Research methodology is based on primary research in the form of in-depth interviews with key market participants, technology developers, distributors, industry experts, and market influencers, a list that includes regulatory officials, industry trade groups, and materials standards organizations.

Primary data is evaluated and normalized against secondary sources including trade journal articles, technical literature, industry publications, company data sheets and published information, and statistical data from government agencies and trade associations.

Forecasts and projections of market demand and future market activity are derived using standard modeling and statistical techniques.

About Greystone Associates

Greystone Associates is a medical technology consulting firm focused on the areas of medical market strategy, product commercialization, venture development, and market research. We assist medical and healthcare market participants in achieving their business objectives through the creation of detailed development strategies, product commercialization programs, and comprehensive market and technology research and analysis.

Our market research publications are designed, researched and written to provide timely and insightful information and data on focused market segments, with the aim of providing market participants with the essential knowledge to refine and execute their marketing plans and financial targets.

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