

Allergic Rhino-Conjunctivitis Therapeutic and Drug Pipeline Review H2

Allergic Rhino-Conjunctivitis Treatment Pipeline Review H2 2017

PUNE, INDIA, January 20, 2017 /EINPresswire.com/ -- Allergic Rhino-Conjunctivitis Global Clinical Trials Review, H2, 2016

Summary

<u>"Allergic Rhino-Conjunctivitis</u> Global Clinical Trials Review, H2, 2016" provides an overview of Allergic Rhino-Conjunctivitis clinical trials scenario. This report provides top line data



relating to the clinical trials on Allergic Rhino-Conjunctivitis. Report includes an overview of trial numbers and their average enrollment in top countries conducted across the globe. The report offers coverage of disease clinical trials by region, country (G7 & E7), phase, trial status, end points status and sponsor type. Report also provides prominent drugs for in-progress trials (based on number of ongoing trials). Clinical Trial Reports are generated using proprietary database - Pharma eTrack Clinical trials database. Clinical trials are collated from 80+ different clinical trial registries, conferences, journals, news etc across the globe. Clinical trials database undergoes periodic update by dynamic process.

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The report enhances the decision making capabilities and helps to create an effective counter strategies to gain competitive advantage.

Scope

- The report provides a snapshot of the global clinical trials landscape

- Report provides top level data related to the clinical trials by Region, Country (G7 & E7), Trial Status, Trial Phase, Sponsor Type and End point status

- The report reviews top companies involved and enlists all trials (Trial title, Phase, and Status)

pertaining to the company

- The report provides all the unaccomplished trials (Terminated, Suspended and Withdrawn) with reason for unaccomplishment

- The Report provides enrollment trends for the past five years
- Report provides latest news for the past three months

Reasons to buy

- Assists in formulating key business strategies with regards to investment
- Helps in identifying prominent locations for conducting clinical trials which saves time and cost

- Provides top level analysis of Global Clinical Trials Market which helps in identifying key business opportunities

- Supports understanding of trials count and enrollment trends by country in global therapeutics market

- Aids in interpreting the success rates of clinical trials by providing a comparative scenario of completed and uncompleted (terminated, suspended or withdrawn) trials

- Facilitates clinical trial assessment of the indication on a global, regional and country level

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