

Endpoints - Clinical Trials in Respiratory Diseases - Pulmonary Function Tests, Biomarkers and Quality of Life Questionnaires All Play Prominent Roles

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NEW YORK, Aug. 27, 2012 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue:

[Endpoints - Clinical Trials in Respiratory Diseases - Pulmonary Function Tests, Biomarkers and Quality of Life Questionnaires All Play Prominent Roles](http://www.reportlinker.com/p0922673/Endpoints---Clinical-Trials-in-Respiratory-Diseases---Pulmonary-Function-Tests-Biomarkers-and-Quality-of-Life-Questionnaires-All-Play-Prominent-Roles.html#utm_source=prnewswire&utm_medium=pr&utm_campaign=Drug_Discovery_and_Development) [1]

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Summary GBI Research in its report "Endpoints - Clinical Trials in Respiratory Diseases - Pulmonary Function Tests, Biomarkers and Quality of Life Questionnaires All Play Prominent Roles" presents the use of endpoints or outcomes measures in respiratory disease's clinical trials. In this report, endpoint used in asthma, cystic fibrosis, chronic obstructive pulmonary disorder and pulmonary arterial hypertension are presented. In this report detailed analysis about the clinical and surrogate endpoint used in various phases and stages of clinical trials are presented. This report presents detailed overview about the endpoint used in major marketed drugs and most promising molecules under development. The report contains company profiles of major companies involved with marketing of major marketed drugs under respiratory drug franchise. Scope - The report starts with an executive Summary, providing insights about the prominent endpoint used in respiratory clini

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Links:

[1] http://www.reportlinker.com/p0922673/Endpoints---Clinical-Trials-in-Respiratory-Diseases---Pulmonary-Function-Tests-Biomarkers-and-Quality-of-Life-Questionnaires-All-Play-Prominent-Roles.html#utm_source=prnewswire&utm_medium=pr&utm_campaign=Drug_Discovery_and_Development

