

Respiratory Innovation Summit May 17, 2019

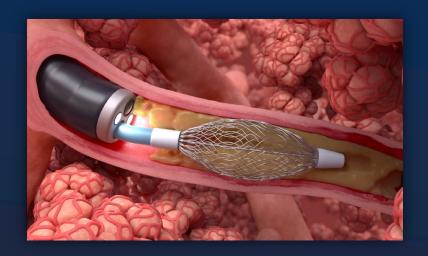
Jon Waldstreicher, MD Founder & CEO

The RheOx[™] System is limited to Investigational Use Only.

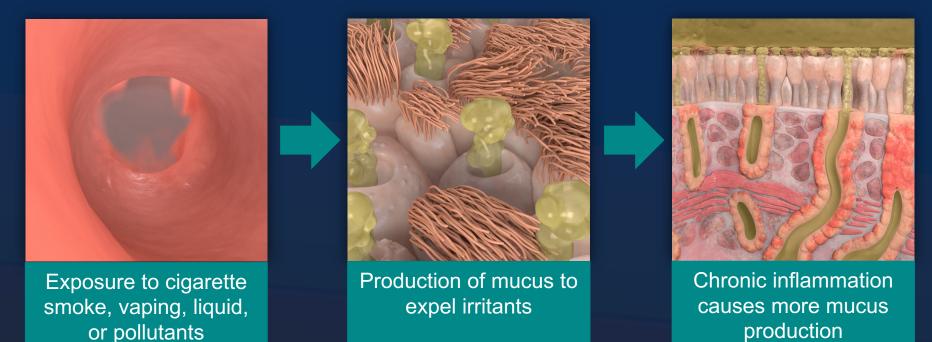
Overview

Chronic Bronchitis is a massive unmet need

- Gala is developing RheOxTM
- Clinical development is ongoing
- Targeting CE Mark mid-2019



Chronic Bronchitis Physiology



Current treatment options DO NOT address mucus hypersecretion

Airflow Obstruction from Mucus







64% worse respiratory symptoms





1.4X more likely awakened by cough

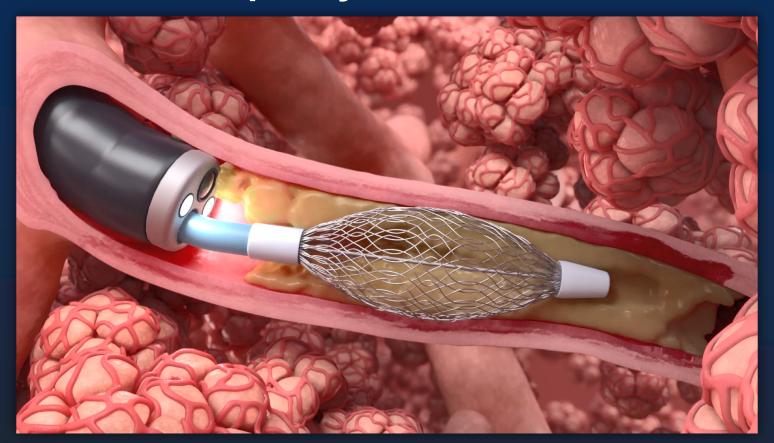




2X more exacerbations

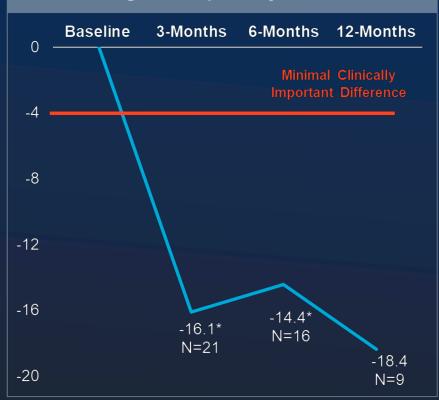
Kim et al, "The Chronic Bronchitic Phenotype of COPD:
 An Analysis of the COPDGene Study." Chest 2011: 140;620-633
 Confidential - Do not Distribute.

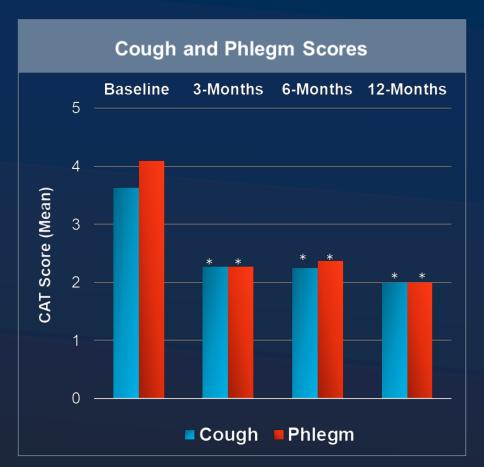
Bronchial Rheoplasty Procedure



Quality of Life

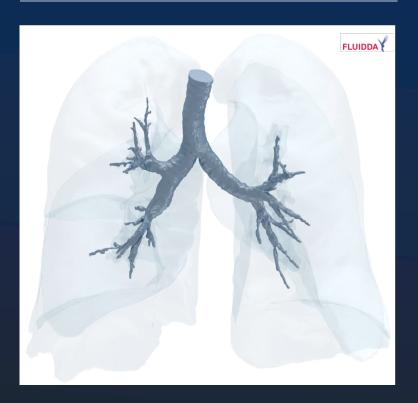
Saint George's Respiratory Questionnaire



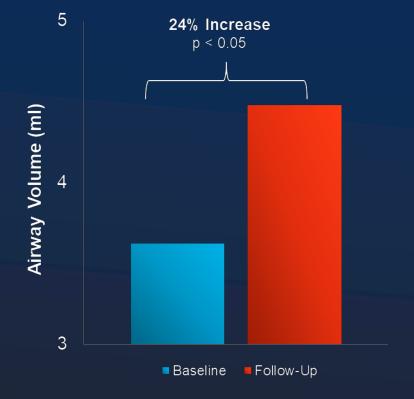


Objective Metrics- HRCT

HRCT: Baseline vs 3 Month Follow Up



Change in Airway Volume (per HRCT)



Updated data to be presented next Wednesday at 1:30 PM

RheOxTM Clinical Program

OUS Feasibility
Study

US Feasibility Study US Pivotal Study

33 patients

Follow-up ongoing

15 patients

Currently enrolling

Negotiating with FDA

Early 2020



jon@galatherapeutics.com