



RESPIRATORY  
RESEARCH, INC.

# Exhaled Breath Condensate Solutions

## *Easy, Accurate, Reliable*

Respiratory Research, Inc. provides everything you need for non-invasive collection and analysis of biomarkers in Exhaled Breath Condensate (EBC). The RTube™ exhaled breath condensate collector can be used anywhere, anytime, to collect samples from as many subjects as you need, all at once. Respiratory Research, Inc. and Cenetron Diagnostics are now pleased to offer laboratory services for EBC sample analysis utilizing the unique transportability of the RTube™ Exhaled Breath Condensate Collector.

The RTube™ hand held disposable Exhaled Breath Condensate collector is easy to use anywhere.



### Research, Occupational, & Medical Applications

- Collect samples at hundreds of sites and from dozens of patients simultaneously
- Study patients with COPD, Asthma, SARS, ARDS or other diseases
- Monitor changes in Exhaled Breath Condensate profile
- Easily scalable
- Simple, reliable system avoids unexpected downtime associated with more complex devices
- Single-use disposable device eliminates the risk of infectious cross-contamination present in reusable devices
- Store and protect the samples inside pressure-equalized collection chamber for safe transport to a distant laboratory for analysis

### Sample Analysis Laboratory Services

- Provide clinical trial start-up services, collection logistics, and sample storage
- Dedicated project manager for each trial
- Custom-designed reports and web-based data reporting
- Secure, state of the art laboratories that meet or exceed applicable GCP requirements and standard good laboratory practices
- Licensed and accredited by CLIA, CAP, and key state agencies



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