

# Library Corner



## September 2010

For starters...

**CHEST** August 1, 2010; 138 (2 suppl) Supplied by Graham Hall

### ***AIRWAY HYPERRESPONSIVENESS IN ASTHMA: ITS MEASUREMENT AND CLINICAL SIGNIFICANCE***

**Introduction: Airway Hyperresponsiveness in Asthma: Its Measurement and Clinical Significance**

Paul M. O'Byrne

*Chest* August 2010 138:1S-3S; doi:10.1378/chest.10-0091

**The Relationship of Airway Hyperresponsiveness and Airway Inflammation: Airway Hyperresponsiveness in Asthma: Its Measurement and Clinical Significance**

William W. Busse

*Chest* August 2010 138:4S-10S; doi:10.1378/chest.10-0100

**Bronchial Hyperresponsiveness in the Assessment of Asthma Control:  
Airway Hyperresponsiveness in Asthma: Its Measurement and Clinical  
Significance**

John D. Brannan

*Chest August 2010 138:11S-17S; doi:10.1378/chest.10-0231*

**Direct Challenge Tests: Airway Hyperresponsiveness in Asthma: Its  
Measurement and Clinical Significance**

Donald W. Cockcroft

*Chest August 2010 138:18S-24S; doi:10.1378/chest.10-00*

**Indirect Challenge Tests: Airway Hyperresponsiveness in Asthma: Its  
Measurement and Clinical Significance**

Sandra D. Anderson

*Chest August 2010 138:25S-30S; doi:10.1378/chest.10-0116*

**Bronchial Challenges and Respiratory Symptoms in Elite Swimmers and  
Winter Sport Athletes: Airway Hyperresponsiveness in Asthma: Its  
Measurement and Clinical Significance**

Valérie Bougault, Julie Turmel, and Louis-Philippe Boulet

*Chest August 2010 138:31S-37S; published ahead of print April 2, 2010,  
doi:10.1378/chest.09-1689*

**Measuring Bronchitis in Airway Diseases: Clinical Implementation and  
Application: Airway Hyperresponsiveness in Asthma: Its Measurement and  
Clinical Significance**

Parameswaran Nair and Frederick E. Hargreave

*Chest August 2010 138:38S-43S; doi:10.1378/chest.10-0094*

**Conclusion: Airway Hyperresponsiveness in Asthma: Its Measurement and  
Clinical Significance**

Paul M. O'Byrne

*Chest August 2010 138:44S-45S; doi:10.1378/chest.10-0726*

**CHEST**

**Unrecognized Lung Disease in Classic Rett Syndrome: A Physiologic and  
High-Resolution CT Imaging Study**

Claudio De Felice, Gianni Guazzi, Marcello Rossi, Lucia Ciccoli, Cinzia Signorini, Silvia Leoncini, Gabriele Tonni, Giuseppe Latini, Giuseppe Valacchi, and Joussef Hayek

*Chest August 2010 138:386-392*

**ERJ**

**Confirmation of asthma in an era of overdiagnosis**

V P Luks, K L Vandemheen, and S D Aaron

*Eur Respir J* 2010 36:255-260

*Until next time*

*Alison*