

Group 4.1 links of interest

ERS Courses

- > Lung Function Testing (Issue 31)
- > Diagnosis, Prevention and Treatment of Exercise-Related Asthma, Respiratory and Allergic Disorders in Sports (Issue 33)
- > ERS School Course on Basic principles of clinical exercise testing, Rome 2006
- > ERS School Course on Dyspnoea: from physiology to treatment, Florence 2005
- > Exercise-based assessment in respiratory medicine, Florence 2004
- > ERS Research Seminar on Adaptations to Hypoxia, Palermo 2005

Exercise Testing

- > AARC Clinical Practice Guideline: Exercise Testing for Evaluation of Hypoxemia and/or Desaturation: 2001 Revision & Update.
- > ACC/AHA 2002 Guideline Update for Exercise Testing-Full Text
- > AHA statements on Exercise Testing
- > ATS/ACCP Statement: Cardiopulmonary Exercise Testing (Corrected Version)
- > ATS: Guidelines for the Six-Minute Walk Test
- > Guidelines for Clinical Exercise Testing Laboratories

Pulmonary Rehabilitation

- > AARC Clinical Practice Guideline. Pulmonary Rehabilitation
- > ACCP/AACVPR. Pulmonary Rehabilitation Guidelines Panel, Chest 1997;112:1363. Evidence-based guidelines.
- > American Thoracic Society/ European Respiratory Society statement on pulmonary rehabilitation.
- > BTS statement on pulmonary rehabilitation.

Scholarly Societies

Medicine

- > American College of Chest Physicians
- > American College of Sports Medicine
- > American Heart Association
- > American Thoracic Society

Physiology

- > American Physiological Society
- > British Physiological Society

Other topics of interest

Gas exchange

Blood gas analysis

- > Capillary Blood Gas Sampling for Neonatal & Pediatric Patients. AARC Clinical Practice Guideline
- > Blood Gas Analysis and Hemoximetry: 2001 Revision & Update. AARC Clinical Practice Guideline

Carbon monoxide diffusion test

- > ATS/ERS Standardization of the single breath determination of carbon monoxide uptake in the lung
- > <http://www.jcu.edu/biology/RESP1.HTM>
- > <http://peili.hut.fi/tfy99219/Aineenvaihdunta/Metabolism.pdf>
- > <http://www.cdli.ca/~dpower/resp/exchange.htm>
- > <http://bmj.bmjournals.com/cgi/content/full/317/7168/1302>

Muscle physiology

- > <http://muscle.ucsd.edu/musintro/jump.shtml>
- > <http://health.howstuffworks.com/muscle1.htm>