

Pulmonale Rehabilitation in der Schweiz

Réadaptation pulmonaire en Suisse

Literatur / Références

- 1 Goldstein RS, Hill K, Brooks D, Dolmage TE: Pulmonary Rehabilitation. A Review of the Recent Literature. *Chest*. 2012;142:738–49.
- 2 Karrer W: Pulmonary rehabilitation in Switzerland. *Swiss Med Wkly*. 2005;135:71–5.
- 3 Troosters T, Casaburi R, Gosselink R, Decramer M: Pulmonary Rehabilitation in Chronic Obstructive Pulmonary Disease. *Am J Respir Crit Care Med*. 2005;172:19–38.
- 4 Puhan MA, Spaar A, Frey M, Turk A, Brändli O, Ritscher D, et al.: Early versus Late Pulmonary Rehabilitation in Chronic Obstructive Pulmonary Disease Patients with Acute Exacerbations: A Randomized Trial. *Respiration*. 2012;83:499–506. (DOI: 10.1159/000329884)
- 5 GOLD Richtlinien: www.goldcopd.org.
- 6 Russi EW, Karrer W, Brutsche M, Eich Ch, Fitting JW, Frey M, et al.: Management of Chronic Obstructive Pulmonary Disease: The Swiss Guidelines. *Respiration*. 2012 (in print).
- 7 Morano MT, Araujo AS, Nascimento FA, da Silva GP, Mesquita R, Pinto JM, et al.: Preoperative pulmonary rehabilitation versus chest physical therapy in patients undergoing lung cancer resection: a pilot randomized clinical trial. *Arch Phys Med Rehabil*. 2012;24. (Epub)
- 8 Bischoff EW, Hamd DH, Sedeno M, Benedetti A, Schermer TRJ, Bernard S, et al.: Effects of written action plan adherence on COPD exacerbation recovery. *Thorax*. 2011;66:26–31.
- 9 Karrer W, Gonzalez L, Frey M, Lagler U: Pulmonary Rehabilitation in Switzerland. *Abstr Chest*. 2012 (in print).
- 10 Karrer W: Pulmonale Rehabilitation: Training trotz Komorbidität. *Atemw.-Lungenkrkh*. 2010;36:225–30.
- 11 Crisafulli E, Costi S, Luppi F, Cirelli G, Cilione C, Coletti O, et al.: Role of comorbidities in a cohort of patients with COPD undergoing pulmonary rehabilitation. *Thorax*. 2008;63:487–92.
- 12 McNicholas WT: Chronic Obstructive Pulmonary Disease and Obstructive Sleep Apnea. Overlaps in Pathophysiology, Systemic Inflammation, and Cardiovascular Disease. *Am J Respir Crit Care Med*. 2009;180:692–700.
- 13 Schols AM, Slangen J, Volovics L, Wouters EFM: Weight Loss Is a Reversible Factor in the Prognosis of Chronic Obstructive Pulmonary Disease. *Am J Respir Crit Care Med*. 1998;157:1791–7.