

## BIBLIOGRAFIA

[1]Seaton A, Seaton D, Leitch AG. Malattie dell'apparato respiratorio. Mc Graw Hill: Milano; 1997.

[2]Honrubia T, Garcia Lopez FJ, Franco N, Mas M, Guevara M, Daguerre M, Alia I et al. Non invasive vs Conventional Mechanical Ventilation in Acute Respiratory Failure. Chest Journal, 2005; 128: 3916-3924.

on line all'URL

<http://www.chestjournal.org/content/128/6/3916>

(ultima consultazione 05/2009)

[3]Brochard L. Mechanical ventilation: invasive versus noninvasive. Eur Respir J, 2003; 22: 31s-37s.

[4]Elliott MW. Noninvasive ventilation in acute exacerbations of COPD. European Respiratory Review, 2005; 14: 39-42.

on line all'URL

<http://err.ersjournals.com/cgi/content/abstract/14/94/39>

(ultima consultazione 05/2009)

[5]Brochard L, Mancebo J, Wysocki M, Lofaso F, Conti G, Rauss A et al. Noninvasive ventilation for acute exacerbations of chronic obstructive pulmonary disease. N Engl J Med, 1995; 333: 817-822.

[6]AIPO, Cattedra di Anestesia e Rianimazione Università di Torino, SIARTI, SIARED, SIMFER, Cattedra di Malattie dell'Apparato Respiratorio Università di Torino. Documento Congiunto. Ventilazione meccanica a lungo termine domiciliare: Linee Guida Regione Piemonte, 2009.

[7]Simmonds AK. Home ventilation. Eur Respir J, 2003; 22: 38s-46s.

[8]Navalesi P, Fanfulla F, Frigerio P. Physiologic evaluation of non invasive mechanical ventilation delivered with three types of masks in patients with chronic hypercapnic respiratory failure. Clinical Care Med, 2000; 28: 1785-1790.

[9]Occhionero L, Mastinu A, Giamesio P, Serra M, Zamara C. Le basi della ventilazione per un programma di assistenza ventilatoria integrata domiciliare. Asti. 18/04/2009.

[10]Peratoner A, Schiavina M, Vianello A. La ventiloterapia domiciliare a lungo termine nelle neuromiopatie causanti insufficienza respiratoria. Documento ufficiale gruppo di studio riabilitazione e terapia intensiva respiratoria: rassegna apparato respiratorio, 1996; 1: 273-283.

[11]Kleopa A. Bipap improves survival and rate of pulmonary function decline in patients with ALS. Journal of the neurological sciences, 1999; 164: 82-88.

[12]Clini E, Sturani C, Rossi A, Viaggi S, Corrado A, Donner CF et al. The Italian multicenter study of noninvasive ventilation in chronic obstructive pulmonary disease patients. *Eur Respir J*, 2002; 20: 529-538.

[13]Sackett DL, Haynes RB, Guyatt GH, Tugwell P. *Clinical epidemiology. A basic science for clinical medicine*. Second edition. Little, Brown & Co: Boston, 1991.

[14]Plant PK, Owen JL, Elliott MW. Early use of non-invasive ventilation for acute exacerbations of chronic obstructive pulmonary disease on general respiratory wards: a multicentre randomised controlled trial. *Lancet* 2000; 355: 1931-1935.

[15]Ram FS, Picot J, Lightowler J, Wedzicha JA. Non-invasive positive pressure ventilation for treatment of respiratory failure due to exacerbations of chronic obstructive pulmonary disease. *Cochrane Database Syst Rev* 2004; (3): CD004104.

[16]Antonelli M, Conti G, Moro ML, Esquinas A, Gonzalez-Diaz G. Predictors of failure of noninvasive positive pressure ventilation in patients with acute hypoxemic respiratory failure: a multi-center study. *Intensive Care Med* 2001; 27: 1718-28.

[17]Scala R, Naldi M. Strategie assistenziali nel paziente ventilato. *Pneumorama*, 2007; 13: 16-21.

[18]Occhionero L, Saracco V, Favro M, Iraldi G, Truscillo M. Opuscolo informativo per la gestione domiciliare della ventilazione artificiale meccanica non invasiva.

[19]Vitavacca M, Porta R, Clini E. La ventilazione meccanica domiciliare dalla A alla Z. Seconda edizione. 2000.

[20]Ambrosino N, Bazzini G, Cobelli F, Giannuzzi P, Rampulla C. Percorsi riabilitativi nelle malattie respiratorie. Pavia, 1997.

[21]Schonhofer B, Geibel M, Sonneborn M, Haidl P, Kohler D. Daytime mechanical ventilation in chronic respiratory insufficiency. Eur Respir J 1997; 10: 2840-6.

[22]Criner GJ, Brennan K, Travaline JM, Kreimer D. Efficacy and compliance with noninvasive positive pressure ventilation in patients with chronic respiratory failure. Chest 1999; 116: 667-75.

[23]<http://www.uildm.org/opuscoli/altre/sla.html>  
(ultima consultazione 05/2009)

[24]Girou E. Association of noninvasive ventilation with nosocomial infections and survival in critically patients. Jama 2000; 284: 2361-2367.

[25]Elliott MW. Non invasive ventilation for acute respiratory disease. BR Med Bull 2005; 72: 83-97.

[26]Elliott MW, Ambrosino N. Noninvasive ventilation: a decade of progress. *Eur Respir J* 2002; 19: 587-589.

[27]Brochard L. Noninvasive ventilation for acute respiratory failure. *Eur Respir J* 2002; 19: 712-721.

[28]Donner CF, Polu JM, Braghiroli A. Home respiratory assistance network. *Eur Respir Mon* 2001; 16: 281-292.

[29]Szeinberg A, Tabachnik E, Rashed M, McLaughlin FJ, England S, Brian CA et al. Cough capacity in patients with muscular dystrophy. *Chest* 1988; 94: 1232-1235.

[30]Metha A, Hill NS. State of the art non invasive ventilation. *AMJ Respir Crit Care Med* 2001; 163: 540-577.

[31]Sue RD, Susanto I. Long term complications of artificial airways. *Clinic Chest Med* 2003; 24: 457-471.