

# Martin J. Tobin MD

**Professor of Pulmonary and Critical Care Medicine**



Martin Tobin grew up in Kilkenny, Ireland, and went to medical school at University College Dublin (1969-75). He completed a medical residency in Dublin, and undertook fellowship training at King's College Hospital, London, University of Miami, and University of Pittsburgh. Dr. Tobin's initial faculty appointment was at the University of Texas Medical School in Houston. Since 1990, he has served on the faculty of Hines VA Hospital and Loyola University Medical School in Chicago.

Dr. Tobin has published original research on mechanical ventilation, control of breathing, respiratory muscle function, and other areas of pulmonary and critical care medicine. Between 1999 and 2004, Dr. Tobin served as Editor-in-Chief of the American Journal of Respiratory and Critical Care Medicine.

## **Selection of Publications**

Tulaimat A, Jubran A, Fahey PJ, Petrak R, Tobin MJ. Does respiratory muscle function change in patients being weaned from long-term mechanical ventilation? American Journal of Respirator and Critical Care Medicine 2002;165:A166.

Frutos F, Anzueto A, Esteban A, Alia I, Brochard L, Stewart T, Rodrigo C, Gonzalez M, David CM, Matamis D, Montanez M, Palizas F, Tobin MJ. Outcome of patients with asthma requiring mechanical ventilation. American Journal of Respiratory and Critical Care Medicine 2002;165:A323.

Tulaimat A, Jubran A, Duffner LA, Petrak R, Fahey PJ, Tobin MJ. Does the method of weaning influence time spent by respiratory therapists at a patients bedside? American Journal of Respiratory and Critical Care Medicine 2002;165:A687.

wTulaimat A, Jubran A, Petrak R, Fahey PJ, Tobin MJ. Can we predict weaning in patients receiving prolonged mechanical ventilation? *American Journal of Respiratory and Critical Care Medicine* 2002;165:A687.

Frutos F, Anzueto A, Esteban A, Alia I, Brochard L, Abrough F, Elizalde J, Pimentel J, Azpeteguia C, Nightingale P, D'Empaire G, Sandi Lora F, Tobin MJ. Factors influencing outcome of chronic obstructive pulmonary disease (COPD) patients requiring mechanical ventilation (MV). *American Journal of Respiratory and Critical Care Medicine* 2002;165:A796.

Stanley D, Parthasarathy S, Walker R, Tobin MJ. Effect of uvulopalatopharyngoplasty on sleepiness during driving in patients with OSA. *American Journal of Respiratory and Critical Care Medicine* 2003;167:A134.

Hussain O, Langbein WE, Choi YA, Bammert C, Collins E, Tobin MJ, Laghi F. Is the mechanism responsible for the improvement in exercise duration with non-invasive ventilation and with a low-density gas mixture in patients with COPD the same? *American Journal of Respiratory and Critical Care Medicine* 2003;167:A186.

Coller D, Parthasarathy S, Laghi F, Tobin MJ. Can ultrasound imaging of the diaphragm estimate the degree of hyperinflation? *American Journal of Respiratory and Critical Care Medicine* 2003;167:A412.

Anzueto A, Frutos-Vivar F, Alia I, Esteban A, Brochard L, Stewart TE, Benito S, Gonzalez M, Apezteguia C, Tobin MJ. Incidence, risk factors and outcome of ventilator associated pneumonia. *American Journal of Respiratory and Critical Care Medicine* 2003;167:A604.

Coller D, Stanley D, Parthasarathy S, Laghi F, Jubran A, Tobin MJ. Effect of leak and pressure response of self-titrating devices: a model study. *Am J Respir Crit Care Med* 2002;165:A723.

Stanley D, Coller D, Parthasarathy S, Laghi F, Jubran A, Tobin MJ. Effects of humidifier on pressure response of self-titrating devices: a model study. *Am J Respir Crit Care Med* 2002;165:A723.

Parthasarathy S, and Tobin MJ. Can adding deadspace to CPAP eradicate central apneas that persist with conventional CPAP? *Am. J. Respir. Crit. Care Med.* 2002. A165: A723.

Collins E, Langbein W, Fehr L, Laghi F, Maloney C, O'Connell S, Edwards L, Hagarty E, Tobin MJ. Ventilation-Feedback effect on exercise capacity in COPD. *Am J Respir Crit Care Med* 2002;165:A737.

Tulaimat A, Korcek A, Duffner LA, Petrak RA, Fahey PJ, Tobin MJ, Jubran A. Can mechanically ventilated patients feel secretions in their airway? *American Journal of Respiratory and Critical Care Medicine* 2003;167:A910.