An analysis of 101 clinical investigations. Intensive Care Med 1996; 22:519–29

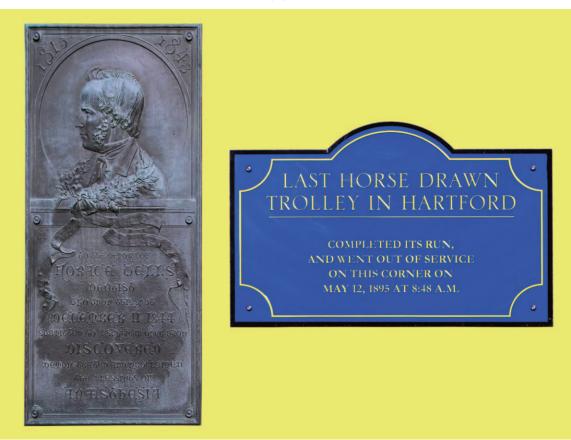
- Finigan JH: The coagulation system and pulmonary endothelial function in acute lung injury. Microvasc Res 2009; 77:35–8
- 22. Walker MG, Yao LJ, Patterson EK, Joseph MG, Cepinskas G, Veldhuizen RA, Lewis JF, Yamashita CM: The effect of tidal volume on systemic inflammation in Acid-induced lung injury. Respiration 2011; 81:333–42
- 23. Wolthuis EK, Choi G, Dessing MC, Bresser P, Lutter R, Dzoljic M, van der Poll T, Vroom MB, Hollmann M, Schultz MJ: Mechanical ventilation with lower tidal volumes and positive end-expiratory pressure prevents pulmonary inflammation in patients without preexisting lung injury. ANESTHESIOLOGY 2008; 108:46–54
- 24. Choi G, Wolthuis EK, Bresser P, Levi M, van der Poll T, Dzoljic M, Vroom MB, Schultz MJ: Mechanical ventilation with lower tidal volumes and positive end-expiratory pressure

prevents alveolar coagulation in patients without lung injury. ANESTHESIOLOGY 2006; 105:689–95

- 25. Bolin RW, Pierson DJ: Ventilatory management in acute lung injury. Crit Care Clin 1986; 2:585–99
- 26. Papazian L, Forel JM, Gacouin A, Penot-Ragon C, Perrin G, Loundou A, Jaber S, Arnal JM, Perez D, Seghboyan JM, Constantin JM, Courant P, Lefrant JY, Guérin C, Prat G, Morange S, Roch A; ACURASYS Study Investigators: Neuromuscular blockers in early acute respiratory distress syndrome. N Engl J Med 2010; 363:1107–16
- Licker M, de Perrot M, Spiliopoulos A, Robert J, Diaper J, Chevalley C, Tschopp JM: Risk factors for acute lung injury after thoracic surgery for lung cancer. Anesth Analg 2003; 97:1558–65
- Licker M, Diaper J, Villiger Y, Spiliopoulos A, Licker V, Robert J, Tschopp JM: Impact of intraoperative lung-protective interventions in patients undergoing lung cancer surgery. Crit Care 2009; 13:R41

ANESTHESIOLOGY REFLECTIONS FROM THE WOOD LIBRARY-MUSEUM

Asylum & Main: From Wells to Whoppers



Near the corner of Asylum & Main Streets in Hartford, Connecticut, is a plaque (*left*) marking the site of the dental office where Horace Wells bravely volunteered on December 11, 1844, to undergo dental extraction under nitrous oxide an *historic first*. Fast-forward to 1895, that same intersection (*right*) marked Hartford's last horse-drawn trolley—an *historic last*. Fast-forward to May of 2013, at the building bearing these very markers, from perhaps the most famously situated Burger King in America, this author placed an order to fill his fat belly—an *historic middle!* (Copyright © the American Society of Anesthesiologists, Inc.)

George S. Bause, M.D., M.P.H., Honorary Curator, ASA's Wood Library-Museum of Anesthesiology, Park Ridge, Illinois, and Clinical Associate Professor, Case Western Reserve University, Cleveland, Ohio. UJYC@aol.com.