- 27. Gattinoni L, Pesenti A, Bombino M, Baglioni S, Rivolta M, Rossi F, Rossi G, Fumagalli R, Marcolin R, Mascheroni D: Relationships between lung computed tomographic density, gas exchange, and PEEP in acute respiratory failure. ANESTHESIOLOGY 1988; 69:824–32
- Gattinoni L, Pesenti A: The concept of "baby lung". Intensive Care Med 2005; 31:776–84
- Peltekova V, Engelberts D, Otulakowski G, Uematsu S, Post M, Kavanagh BP: Hypercapnic acidosis in ventilator-induced lung injury. Intensive Care Med 2010; 36:869–78
- 30. Mascheroni D, Kolobow T, Fumagalli R, Moretti MP, Chen V, Buckhold D: Acute respiratory failure following pharmacologically induced hyperventilation: An experimental animal study. Intensive Care Med 1988; 15:8–14
- 31. Cressoni M, Caironi P, Polli F, Carlesso E, Chiumello D, Cadringher P, Quintel M, Ranieri VM, Bugedo G, Gattinoni L: Anatomical and functional intrapulmonary shunt in acute respiratory distress syndrome. Crit Care Med 2008; 36:669–75
- 32. Gattinoni L, Bombino M, Pelosi P, Lissoni A, Pesenti A, Fumagalli R, Tagliabue M: Lung structure and function in different stages of severe adult respiratory distress syndrome. JAMA 1994; 271:1772–9

ANESTHESIOLOGY REFLECTIONS FROM THE WOOD LIBRARY-MUSEUM

Labat and the Anglo-French Drug Company's Neocaine



Manufactured in Paris, France, by the Corbière Laboratories (*lower right*), "PURE FRENCH NÉOCAÏNE" was a brand of the local anesthetic procaine distributed as crystals inside a glass ampoule (*high middle*) from New York City by the Anglo-French Drug Company (AFDC). Following World War I, America's brief unhappiness with using German products (*e.g.*, Novocaine) and the advocacy for Neocaine by French-trained Louis Gaston Labat, M.D. (1876–1934), combined to propel sales of Neocaine with Labat's name on the box (*high left*). By 1930 the AFDC was distributing a 22-page publication, *The Safety of Spinal Anesthesia: Labat's Technique with Neocaine*, which noted that it was "Written by a Registered Physician and Reviewed by an Authority on Spinal Anesthesia." In a 1936 advertisement, the AFDC characterized Neocaine in the "field of spinal anesthesia" as "unequaled" and compared the product to British Guiana's Kaieteur Falls, the world's broadest single-drop waterfall. During World War II as America joined British and French allies, "Anglo-French" trumpeted that "Neocaine has accompanied our armies to all parts of the world." (Copyright © the American Society of Anesthesiologists, Inc.)

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