

- Garner AE, Riley GJ, Jeffrey P, Stevens AJ, Stean TO, Thomas DR: SB-656104-A: A novel 5-HT7 receptor antagonist with improved in vivo properties. *Bioorg Med Chem Lett* 2002; 12:3341-4
47. Kristensen JD, Hartvig P, Karlsten R, Gordh T, Halldin M: CSF and plasma pharmacokinetics of the NMDA receptor antagonist CPP after intrathecal, extradural and i.v. administration in anaesthetized pigs. *Br J Anaesth* 1995; 74:193-200
48. Mahé C, Loetscher E, Feuerbach D, Müller W, Seiler MP, Schoeffter P: Differential inverse agonist efficacies of SB-258719, SB-258741 and SB-269970 at human recombinant serotonin 5-HT7 receptors *Eur J Pharmacol* 2004; 495:97-102
49. Brenchat A, Romero L, García M, Pujol M, BURGUEÑO J, Torrens A, Hamon M, Baeyens JM, Buschmann H, Zamarrillo D, Vela JM: 5-HT7 receptor activation inhibits mechanical hypersensitivity secondary to capsaicin sensitization in mice. *Pain* 2009; 141:239-47
50. Taylor BK, Basbaum AI: Systemic morphine-induced release of serotonin in the rostroventral medulla is not mimicked by morphine microinjection into the periaqueductal gray. *J Neurochem* 2003; 86:1129-41
51. Driessen B, Reimann W: Interaction of the central analgesic, tramadol, with the uptake and release of 5-hydroxytryptamine in the rat brain in vitro. *Br J Pharmacol* 1992; 105:147-51
52. Smith RA, Levine TR, Lachlan KA, Fediuk TA: The high cost of complexity in experimental design and data analysis: Type I and type II error rates in multiway ANOVA. *Hum Commun Res* 2002; 28:515-30

ANESTHESIOLOGY REFLECTIONS

The Red Barn by Vandam



Sometime after William T.G. Morton (1819–1868) turned 8 yr of age, his family's farmhouse burned down all the way to its stone foundation. His parents responded by moving the family in 1827 to old Charlton Center in Worcester County, Massachusetts. Where Cemetery Road crossed Stafford Street, Morton's father began selling supplies to farmers. Eventually a red barn was constructed there at that intersection. Years later *The Red Barn* and its tenuous connection to celebrated etherizer W.T.G. Morton would be memorialized (see above), by a retired Editor of ANESTHESIOLOGY, artist-anesthesiologist Leroy D. Vandam (1914–2004). Dr. Vandam autographed 100 prints of this watercolor to benefit the Wood Library-Museum. (Copyright © the American Society of Anesthesiologists, Inc. This image appears in color in the *Anesthesiology Reflections* online collection available at www.anesthesiology.org.)

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.