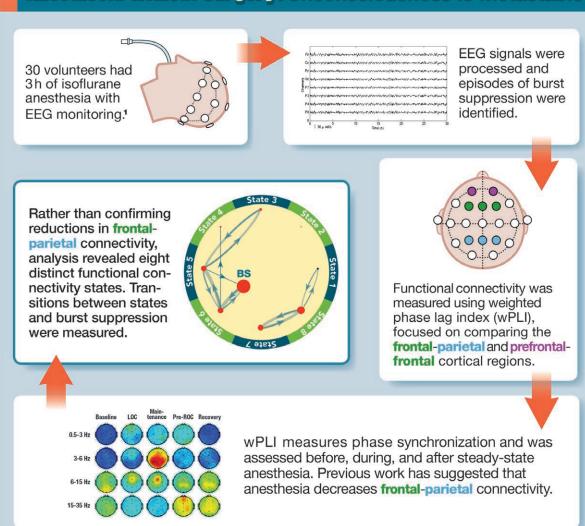
INFOGRAPHICS IN ANESTHESIOLOGY

Complex Information for Anesthesiologists Presented Quickly and Clearly





Despite steady-state anesthesia, there was no fixed state of activity. Connectivity was metastable, moving between the eight states over seconds to minutes. These results suggest that single connectivity patterns may not be able to differentiate levels of consciousness.

BS, burst suppression; EEG, electroencephalogram; LOC, loss of consciousness; ROC, return of consciousness.

Infographic created by Jonathan P. Wanderer, Vanderbilt University Medical Center, and James P. Rathmell, Brigham and Women's Health Care/Harvard Medical School. Illustration by Annemarie Johnson, Vivo Visuals. Address correspondence to Dr. Wanderer: jonathan.p.wanderer@vanderbilt.edu. This Infographic has a related article on p. 870.

^{1.} Li D, Vlisides PE, Kelz MB, Avidan MS, Mashour GA; ReCCognition Study Group: Dynamic cortical connectivity during general anesthesia in healthy volunteers. ANESTHESIOLOGY 2019; 130:870–84