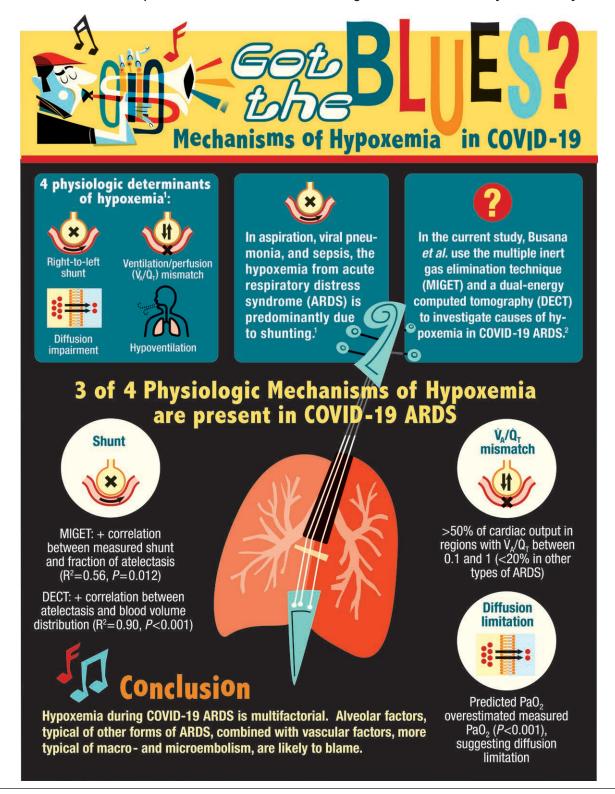
## **INFOGRAPHICS IN ANESTHESIOLOGY**

Complex Information for Anesthesiologists Presented Quickly and Clearly



PaO<sub>2</sub>, partial pressure of oxygen

Infographic created by Holly B. Ende, Vanderbilt University Medical Center; James P. Rathmell, Brigham and Women's Health Care/Harvard Medical School; and Jonathan P. Wanderer, Vanderbilt University Medical Center. Illustration by Annemarie Johnson, Vivo Visuals Studio. Address correspondence to Dr. Ende: holly.ende@vumc.org.

- 1. Capaccione KM, Vidal Melo MF: Structure-function relationships determining hypoxemia in COVID-19 acute respiratory distress syndrome. ANESTHESIOLOGY 2024; 140:186-8
- 2. Busana M, Rau A, Lazzari S, Gattarello S, Cressoni M, Biggemann L, Harnisch L-O, Giosa L, Vogt A, Saager L, Lotz J, Meller B, Meissner K, Gattinoni L, Moerer O: Causes of hypoxemia in COVID-19 acute respiratory distress syndrome: A combined multiple inert gas elimination technique and dual-energy computed tomography study.

  ANESTHESIOLOGY 2024; 140:251–60