

EXHALED CO2 MONITORING

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[Carbon dioxide monitoring \(capnography\) - UpToDate](#), [Knauss B. Capnography as a rapid assessment and triage tool for chemical terrorism. Pediatr Emerg Care 2005; 21:493.](#), [Stone MB Jr, Kalata S, Livenis A, et al. End-tidal CO2 on admission is associated with hemorrhagic shock and predicts the need for massive transfusion as defined by the critical administration threshold: A pilot study. Measuring CO2 in Exhaled Breath to Help Save Lives - CO2 Meter](#)

Capnography is the measuring and monitoring of the carbon dioxide levels in exhaled breath. In healthy individuals, the difference between the CO2 exhaled and inspired is very small. [Monitoring Exhaled Carbon Dioxide](#).

Despite these important clinical monitoring benefits and widespread availability, exhaled CO2 monitoring is often underutilized. The purpose of this paper is to review the importance and present the extensive body of knowledge to support the use of exhaled CO2 monitoring in various areas of clinical practice.

[Monitoring Exhaled Carbon Dioxide - Aime Airway](#), [Monitoring Exhaled Carbon Dioxide Mark S Siobal RRT-ACCS FAARC Introduction Classification and Types of Exhaled CO 2 Monitoring Colorimetric CO 2 Detectors](#), [Monitoring Exhaled Carbon Dioxide | Respiratory Care](#)

In the past few decades, assessment of exhaled CO2 in both intubated and non-intubated patients has evolved into an essential component in many aspects of clinical practice. [5 things to know about capnography - EMS1](#)

The amount of exhaled CO2 depends on the adequacy of circulation to the lungs, which provides clues about circulation to the rest of the body.

[Assessing Ventilation and Blood Flow with Capnography](#)

Capnography reflects CO2 as it is being exhaled from the lungs. At the end of exhalation, called the end-tidal CO2 or EtCO2, the amount of CO2 in the exhaled breath is the same as the amount of CO2 in the blood. [Assessing Ventilation and Blood Flow with Capnography](#)

2. Discuss the reason capnography is a rapid assessment of inadequate ventilation. 3. Discuss how capnography can reflect a reduction in cardiac output. 4. Describe the four key applications of capnography in patient monitoring.