

Resource Summary Report

Generated by RRID on Aug 11, 2026

OpenAnesthesia.org

RRID:SCR_004547

Type: Tool

Proper Citation

OpenAnesthesia.org (RRID:SCR_004547)

Resource Information

URL: <http://www.openanesthesia.org/>

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Description: OpenAnesthesia.org is a wiki promoting evidence-based medicine in anesthesiology, critical care and pain management. It is divided into several, major Units (Anesthesia Text, Critical Care Manual, Practice-Changing Articles, Controversies in Anesthesia, ABA keywords, Audio/Video Archives, CME, GME, Pharmacology...), each of which is subdivided into Chapters (or in some cases, even smaller subdivisions, such as sections, individual key words, topics, points of interest, or bibliographic references). The goal of Anesthesia Text is to collect and distribute evidence-based information regarding all aspects of anesthesia. This section is similar to a traditional textbook in the broad range of topics covered, but different in that it will provide this information in the form of a wiki (i.e. anyone can edit, add, or subtract to it). OpenAnesthesia.org provides anesthesia residents with GME credit and Program Directors with a tool to document core competency activities for Accreditation Council for Graduate Medical Education (ACGME)-mandated learning portfolios. Residents are invited to read the Anesthesia & Analgesia article of the month and listen to an interview with one of the article's authors. During the interview, the author will discuss the specifics of the article as well as general topics geared towards improving each resident's appreciation of basic or clinical research. After listening to the podcast and reading the article, residents can answer 5 questions in order to demonstrate their mastery of the topics discussed (similar to the Anesthesia & Analgesia Continuing Medical Education (CME) section). Like the CME section, after demonstrating proficiency, a resident will receive a printable certificate that will specify which ACGME core competencies were addressed in the article and interview. The certificates can be put in each resident's ACGME-required learning portfolio.

Synonyms: OpenAnesthesia Wiki, OA.org, OpenAnesthesia

Resource Type: data or information resource, audio track, podcast, wiki, continuing medical education, narrative resource, radio, training resource

Keywords: graduate medical education

Funding: International Anesthesia Research Society

Resource Name: OpenAnesthesia.org

Resource ID: SCR_004547

Alternate IDs: nlx_54007

Record Creation Time: 20220129T080225+0000

Record Last Update: 20260811T043218+0000

Ratings and Alerts

No rating or validation information has been found for OpenAnesthesia.org.

No alerts have been found for OpenAnesthesia.org.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Schlüter U, et al. (2024) [Digital tools in residency and continuing medical education within the framework of a digital media concept]. Die Anaesthesiologie, 73(12), 797.

Jain D, et al. (2024) Social media in anaesthesia education: Striking the right balance. Indian journal of anaesthesia, 68(4), 317.

Ergenç M, et al. (2024) YouTube as a source of education on tunneled catheter insertion: content and quality analysis. BMC medical education, 24(1), 1318.

Simkin S, et al. (2023) The Physician Anesthesia Workforce in Canada From 1996 to 2018: A Longitudinal Analysis of Health Administrative Data. Anesthesia and analgesia, 137(6), 1128.

Alam F, et al. (2022) A New Virtual World? The Future of Immersive Environments in Anesthesiology. Anesthesia and analgesia, 135(2), 230.

Varughese S, et al. (2021) Environmental and Occupational Considerations of Anesthesia: A Narrative Review and Update. Anesthesia and analgesia, 133(4), 826.

Hao Q, et al. (2020) A Systematic Review and Meta-analysis of Clinical Trials of Neuraxial, Intravenous, and Inhalational Anesthesia for External Cephalic Version.

Anesthesia and analgesia, 131(6), 1800.

Johnson E, et al. (2012) Internet resources for the anaesthesiologist. Indian journal of anaesthesia, 56(3), 219.