Atlas Of Procedures In Anesthesia And Critical Care

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Department of Pulmonary and Critical Care Medicine, Mayo Clinic, Rochester, MN. 4. Department of Health Sciences Research, Division of Epidemiology, Mayo Clinic, Rochester, MN; Department of Neurology, Mayo Clinic College of Medicine and Science, Mayo Clinic, Rochester, MN. 5. To investigate whether older adults with mild cognitive impairment (MCI) or dementia have higher rates of procedures requiring general anesthesia or intensive care unit (ICU) admissions compared with cognitively normal (CN) patients.

Patients and methods: A population-based cohort, 70 to 89 years old at enrollment, underwent clinical and longitudinal neurocognitive testing to identify those with MCI and dementia. This atlas is designed to provide an all-inclusive resource that describes step by step how to perform the essential bedside procedures required to provide optimal care to the critically ill patient. Detailed descriptions of these procedures, with sequential photographs depicting each critical step, provide an in depth understanding of the anatomy, critical technical steps and common pitfalls to both military and civilian trainees. The top quality photographs of perfused and ventilated cadavers makes this atlas a standard reference for surgeons, critical care physicians, nurses and all critical care professionals. Discover the world's research. 15+ million members.