

Documents

Mingoia, A.^a, Wittebole, X.^a, Gérard, L.^{a b}

Diagnosis of middle lobe atelectasis with lung ultrasonography

(2021) *Intensive Care Medicine*, 47 (8), pp. 906-907.

DOI: 10.1007/s00134-021-06421-2

^a Department of Critical Care, Cliniques Universitaires Saint-Luc, Brussels, Belgium

^b Institut de Recherche Expérimentale et Clinique, Université Catholique de Louvain, Brussels, Belgium

Index Keywords

antibiotic agent; aged, antibiotic therapy, artificial ventilation, bilateral pneumonia, bronchoscopy, case report, clinical article, computer assisted tomography, disease exacerbation, echography, human, intensive care unit, lobar bronchus, lung consolidation, lung examination, lung lobectomy, male, middle lung lobe syndrome, Note, oxygen consumption, patient history of surgery, respiratory acidosis, superior cava vein, thorax radiography, atelectasis, diagnostic imaging, echography, lung; Humans, Lung, Pulmonary Atelectasis, Ultrasonography

Correspondence Address

Gerard L.; Department of Critical Care, Belgium; email: ludovic.gerard@uclouvain.be

Publisher: Springer Science and Business Media Deutschland GmbH

ISSN: 03424642

CODEN: ICMED

PubMed ID: 33983465

Language of Original Document: English

Abbreviated Source Title: Intensive Care Med.

2-s2.0-85105851332

Document Type: Note

Publication Stage: Final

Source: Scopus