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Patient/medical condition: Ventilator Acquired pneumonia

Intervention: oral care

Compare to: antibiotics

Outcome: Survival

Results: 12 items

- 1. [Pharmacologic measures for the prevention of mechanical ventilation-associated pneumonia.]
Med Clin (Barc); 2009 Dec 16 ; ():. PubMed ID: 20022067
[\[TBL\]](#) [\[Abstract\]](#) [\[Full Text\]](#) [\[Related\]](#)
- 2. Can bacteriological upper airway samples obtained at intensive care unit admission guide empiric antibiotherapy for ventilator-associated pneumonia?
Pirracchio R, Mateo J, Raskine L, Rigon MR, Lukaszewicz AC, Mebazaa A, Hammitouche Y, Sanson-Le Pors MJ, Payen D.
Crit Care Med; 2009 Sep ; 37(9):2559-63. PubMed ID: 19623054
[\[TBL\]](#) [\[Abstract\]](#) [\[Full Text\]](#) [\[Related\]](#)
- 3. Ventilator-associated pneumonia in paediatric intensive care: a literature review.
Turton P.
Nurs Crit Care; 2008 Sep-Oct ; 13(5):241-8. PubMed ID: 18816310
[\[TBL\]](#) [\[Abstract\]](#) [\[Full Text\]](#) [\[Related\]](#)
- 4. [Less ventilator-associated pneumonia after oral decontamination with chlorhexidine; a randomised trial]
Koeman M, van der Ven AJ, Hak E, Joore JC, Kaasjager HA, de Smet AM, Ramsay G, Dormans TP, Aarts LP, de Bel EE, Hustinx WN, van der Tweel I, Hoepelman IM, Bonten MJ.
Ned Tijdschr Geneeskd; 2008 Mar 29 ; 152(13):752-9. PubMed ID: 18461894
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- 5. Comprehensive evidence-based clinical practice guidelines for ventilator-associated pneumonia: prevention.
Muscedere J, Dodek P, Keenan S, Fowler R, Cook D, Heyland D, VAP Guidelines Committee and the Canadian Critical Care Trials Group .
J Crit Care; 2008 Mar ; 23(1):126-37. PubMed ID: 18359430
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- 6. Use of aerosolized aminoglycosides in the treatment of Gram-negative ventilator-associated pneumonia.
Mohr AM, Sifri ZC, Horng HS, Sadek R, Savetamal A, Hauser CJ, Livingston DH.
Surg Infect (Larchmt); 2007 Jun ; 8(3):349-57. PubMed ID: 17635058
[\[TBL\]](#) [\[Abstract\]](#) [\[Full Text\]](#) [\[Related\]](#)
- 7. Oral decontamination for prevention of pneumonia in mechanically ventilated adults: systematic review and meta-analysis.
Chan EY, Ruest A, Meade MO, Cook DJ.

BMJ; 2007 Apr 28 ; 334(7599):889. PubMed ID: 17387118

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- 8. Oral decontamination with chlorhexidine reduces the incidence of ventilator-associated pneumonia.

Koeman M, van der Ven AJ, Hak E, Joore HC, Kaasjager K, de Smet AG, Ramsay G, Dormans TP, Aarts LP, de Bel EE, Hustinx WN, van der Tweel I, Hoepelman AM, Bonten MJ.

Am J Respir Crit Care Med; 2006 Jun 15 ; 173(12):1348-55. PubMed ID: 16603609

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- 9. The pathogenesis of ventilator-associated pneumonia: its relevance to developing effective strategies for prevention.

Safdar N, Crnich CJ, Maki DG.

Respir Care; 2005 Jun ; 50(6):725-39; discussion 739-41. PubMed ID: 15913465

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- 10. Risk factors for late-onset ventilator-associated pneumonia in trauma patients receiving selective digestive decontamination.

Leone M, Delliaux S, Bourgoin A, Albanese J, Garnier F, Boyadjiev I, Antonini F, Martin C.

Intensive Care Med; 2005 Jan ; 31(1):64-70. PubMed ID: 15578155

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- 11. Prevention of ventilator-associated pneumonia by oral decontamination: a prospective, randomized, double-blind, placebo-controlled study.

Bergmans DC, Bonten MJ, Gaillard CA, Paling JC, van der Geest S, van Tiel FH, Beysens AJ, de Leeuw PW, Stobberingh EE.

Am J Respir Crit Care Med; 2001 Aug 1 ; 164(3):382-8. PubMed ID: 11500337

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- 12. Prevention of pneumonia by selective decontamination of the digestive tract (SDD).

Stoutenbeek CP, van Saene HK.

Intensive Care Med; 1992 ; 18 Suppl 1(3):S18-23. PubMed ID: 1640028

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