

Burkholderia Cepacia In Cystic Fibrosis: Implications For Nursing Practice.: An Article From: Pediatric Nursing [HTML] [Digital] By Jean E. Henskens;Susan K. VonNessen

By Jean E. Henskens;Susan K. VonNessen

Burkholderia cepacia complex (B. cepacia) | CF -

The Burkholderia cepacia complex (B. cepacia) Some of these species pose serious risks to the health of a person with cystic fibrosis. Skip to Main Content;

Infection with Burkholderia cepacia Complex -

Infection with Burkholderia cepacia Complex Genomovars in Patients with Cystic Fibrosis: Virulent Transmissible Strains of Genomovar III Can Replace Burkholderia

Persistent and aggressive bacteria in the lungs of -

Goldstein R, Forstner JF. Cable (cbl) type II pili of cystic fibrosis-associated Burkholderia strains of Burkholderia cepacia from cystic fibrosis

Burkholderia cepacia and cystic fibrosis: do -

Burkholderia cepacia and cystic fibrosis: do natural environments present a potential hazard? S L Butler, C J Doherty, J E Hughes, J W Nelson, and J R Govan.

The Canadian Burkholderia cepacia Complex Research -

The Canadian Burkholderia cepacia Complex Research and Referral Repository (CBCRRR) serves as a Cystic Fibrosis Ca

Burkholderia Genome Database - Burkholderia -

Burkholderia cepacia complex. They are noted for their environmental versatility and ability to cause disease in cystic fibrosis patients and individuals with

Author Index 2000 -

PEDIATRIC NURSING/November-Decemeber 2000/Vol. 26/No. 6 643
VonNessen, SK, 325 Ward, D, 616 Conceptual Models in Nursing Practice

Burkholderia Genome Database - Cystic Fibrosis -

The gene involved in cystic fibrosis was identified is Pseudomonas aeruginosa, individuals may also be infected by members of the Burkholderia cepacia

A case of bacteremia due to Burkholderia cepacia -

B. cepacia is a pathogen usually causing infection mainly to patients with underlying lung disease, such as cystic fibrosis, or a compromised immune status. It is not

Cepacia - Cystic Fibrosis Information -

Burkholderia Cepacia Information. Cepacia, also known as Burkholderia Cepacia, is a bacteria found naturally in the environment, which can also infect people who have

Localization of Burkholderia cepacia Complex -

ABSTRACT. The localization of Burkholderia cepacia complex (Bcc) bacteria in cystic fibrosis (CF) lungs, alone or during coinfection with Pseudomonas aeruginosa, is

Epidemiology of Burkholderia cepacia Complex in -

The Burkholderia cepacia Coopman R, Occurrence of multiple genomovars of Burkholderia cepacia in cystic fibrosis Burkholderia cepacia and cystic fibrosis:

Burkholderia gladioli: Five year experience in a -

we identified 4 lung transplant patients with cystic fibrosis and B. gladioli infection. Burkholderia cepacia complex in cystic fibrosis:

Antimicrobial Susceptibility and Synergy Studies -

Multiple combination bactericidal antibiotic testing for patients with cystic fibrosis infected with Burkholderia cepacia Pseudomonas cepacia in cystic fibrosis.

Burkholderia Treatment & Management: Medical -

May 29, 2013 B cepacia is an organism of low virulence and is a frequent et al. Misidentification of Burkholderia cepacia in US cystic fibrosis treatment

Eradication therapy for Burkholderia cepacia -

There remain no objective guidelines for strategies to eradicate Burkholderia cepacia complex in cystic Cystic fibrosis is an inherited disease and

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Infection Control in Cystic Fibrosis -

Lack of throat colonization with Burkholderia cepacia among cystic fibrosis healthcare workers. Infect. Control Hosp. Epidemiol. 20: 90.

Burkholderia - Wikipedia, the free encyclopedia -

an important pathogen of pulmonary infections in people with cystic fibrosis (CF). The Burkholderia (previously named Pseudomonas cepacia then B. cepacia and

Burkholderia Cepacia -

Burkholderia Cepacia. Once in the 70s initially only reports on the detection of Burkholderia cepacia in cystic fibrosis patients (synonym: Cystic fibrosis)

Burkholderia cepacia complex - Wikipedia, the -

Burkholderia cepacia complex It was first isolated in patients with Cystic Fibrosis in 1977 when it was known as Pseudomonas cepacia In the 1980s,

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