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Length of Stay in Patients With Central Line-Associated ...
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Author: Naif H Alotaibi, Abdulrahman Barri, Mu... Publish Year: 2020

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When is CLABSI a primary bloodstream infection?

How to prevent central venous catheter associated bloodstream infections?

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Cited by: 68 Author: Hakan Leblebicioglu, Recep Öztürk, Victor ...
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Similarly, average age of the patients with CAUTIs remained constant over the **4 years**: 62.8 ± 17.3 years in 2016, 66.2 ± 15.3 years in 2017, 65.4 ± 15.6 in 2018, and 66.1 ± 15.9 in 2019. The number of infections per 1,000 device days progressively declined across the 11-hospital system (Table 1).

Reducing central line-associated bloodstream infections in ...

<https://www.myamericannurse.com/strategies...> ▾

First Intervention

The Setback—And A Key Realizati...

The Recovery



When we started the project in 2006, we had three aims—compliance with **appropriate hand hygiene**, **a central-line** insertion bundle, and **a central-line** maintenance bundle. Today, these are still our goals.

[See more on myamericannurse.com](https://www.myamericannurse.com)

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Who are the researchers of the emerging infections survey?



Which is the most common healthcare-associated infection?



When did the national healthcare associated infections report come out?

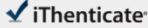


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Case Control Study

Trends of Central line-associated Bloodstream Infections in the Intensive Care Unit in the Kingdom of Bahrain: Four years' Experience

5

Al-Khawaja *et al.* Central line-associated Bloodstream Infections in Bahrain Intensive Care Unit

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Safaa Al-Khawaja, Nermin Kamal Saeed, Sanaa Alkhawaja, Nashwa Azzam, Mohammed Al-Biltagi

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Six-year multicenter study on short-term peripheral venous ...

<https://pubmed.ncbi.nlm.nih.gov/32295756>

Six-year multicenter study on short-term peripheral venous catheters-related bloodstream infection rates in 246 intensive units of 83 hospitals in 52 cities of 14 countries of Middle East: Bahrain, Egypt, Iran, Jordan, Kingdom of Saudi Arabia, Kuwait, Lebanon, Morocco, Pakistan, Palestine, Sudan, Tunisia, Turkey, and United Arab Emirates-International Nosocomial Infection Control Consortium ...

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Author: Víctor D. Rosenthal, Souad Belkebir, Fari...

Publish Year: 2020

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How to prevent Central line associated bloodstream infections? ▾

What is surveillance of blood stream infections in patients attending ICUs? ▾

When did the national healthcare associated infections report come out? ▾

Who are the researchers of the emerging infections survey? ▾

Feedback

Eurosurveillance | Prevention of hospital-acquired ...

<https://www.eurosurveillance.org/content/10.2807/1560-7917.ES.2016.21.46.30400>

We assessed the impact of 2% daily patient bathing with chlorhexidine gluconate (CHG) washcloths on the incidence of hospital-acquired (HA) and central line-associated (CLA) bloodstream infections (BSI) in intensive care units (ICUs). We searched randomised studies in Medline, EMBASE, Cochrane Library (CENTRAL) and Web of Science databases up to April 2015.

Cited by: 32

Author: Elsa Afonso, Koen Blot, Stijn Blot