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Contemporary Insertion of Central Venous Access Catheters in Pediatric Patients: A Retrospective Record Review Study of 538 Catheters in a Single Center. van Gent MB(1), van der Made WJ(2), Marang-van de Mheen PJ(2), van der Bogt KE(1)(3). Author information: (1)1 Department of Surgery, Leiden University Medical Center, Leiden, The Netherlands .

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Central Venous Stenosis, Access Outcome and Survival in ...

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Results: Among 2811 patients, central venous stenosis was diagnosed in 120 (4.3%), at a median dialysis vintage of 2.9 (interquartile range, 1.8-4.6) years. Compared with matched controls, patients with central venous stenosis had similar survival (median 5.1 versus 5.2 years; P=0.54). Among a subset of 500 patients, all with a history of ...

1 **Name of Journal:** *World Journal of Critical Care Medicine*

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Retrospective Study

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Emergency Service Results of Central Venous Catheters

Abstract

BACKGROUND

Central venous catheterization is currently an important procedure in critical care. Central catheterization has important advantages in many clinical situations, it can also lead to different complications such as infection, hemorrhage, and thrombosis. It is important to investigate critically ill patients undergoing catheterization.

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(PDF) Tunneled central venous catheters: Experience from a ...

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Results: a total number of 147 catheters were inserted during the period under review, 94 were males while 53 were females. The age range was 18-85 years while the mean age was 46.3 ± 17.2 years ...

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Implantation of central venous ports with catheter ...

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Implantation of central venous ports with catheter insertion via the right internal jugular vein in oncology patients: single center experience. Charvát J(1), Linke Z, Horáèková M, Prausová J. Author information: (1)Medical Department of 2nd Faculty of Medicine of Charles University and the Motol Faculty Hospital, Prague, Czech Republic ...

Cited by: 82 Author: J. Charvát, Z. Linke, M. Horáèková, J. Pra...
Publish Year: 2006

Central Venous Stenosis, Access Outcome and Survival in ...

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Compared with matched controls, patients with central venous stenosis had similar survival (median 5.1 versus 5.2 years; $P=0.54$). Among a subset of 500 patients, all with a history of catheter use, 34 (6.8%) developed central venous stenosis, at a rate of 2.2 per 100 patient-years.

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