

Management of Peripheral Intravenous Catheters Clinical Care Standard: 10-Proportion of patients with a PIVC in situ that has not been used for a therapeutic purpose in 24 hours

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Management of Peripheral Intravenous Catheters

Clinical Care Standard: 10-Proportion of patients with a PIVC in situ that has not been used for a therapeutic purpose in 24 hours

Identifying and definitional attributes

Metadata item type:	Indicator
Indicator type:	Indicator
Short name:	10-Proportion of patients with a PIVC in situ that has not been used for a therapeutic purpose in 24 hours
METEOR identifier:	735089
Registration status:	Australian Commission on Safety and Quality in Health Care, Standard 25/05/2021
Description:	The proportion of patients with a PIVC in situ that has not been used for a therapeutic purpose in 24 hours.
Rationale:	PIVCs should be promptly removed when they are no longer needed.
Indicator set:	Clinical care standard indicators: Management of Peripheral Intravenous Catheters Australian Commission on Safety and Quality in Health Care, Standard 25/05/2021

Collection and usage attributes

Population group age from:	All ages
Computation description:	Presented as a percentage.
Computation:	The numerator and denominator include patients with a PIVC in situ with a dwell time \geq 24 hours. $\text{Numerator} \div \text{Denominator}) \times 100$
Numerator:	The number of patients with a PIVC in situ that has not been used for a therapeutic purpose in the last 24 hours.
Denominator:	The number of patients with a PIVC in situ.

Representational attributes

Representation class:	Percentage
Data type:	Real
Unit of measure:	Person
Format:	N[NN]

Source and reference attributes

Submitting organisation:	Australian Commission on Safety and Quality in Health Care
Reference documents:	Australian Commission on Safety and Quality in Health Care 2021. Peripheral Venous Access clinical care standard. Australian Commission on Safety and Quality in Health Care, Sydney. Schults JA, Kleidon T, Chopra C, et al. International recommendations for a vascular access minimum data set: A Delphi consensus-building study. 2020. BMJ Quality & Safety.