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THE RELATIONSHIP BETWEEN PERIOPERATIVE ANAEMIA AND OUTCOMES IN OLD



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Anaemia in the older surgical patient: a review of ...

www.ncbi.nlm.nih.gov › ... › J R Soc Med › v.106(7); 2013 Jul

This **review** provides the clinician with a summary of the causes, implications and potential treatments for the management of **anaemia** in the **older** surgical patient. The prevalence of **anaemia** increases with age and is frequently identified in **older** surgical patients. **Anaemia** is associated with increased postoperative morbidity and mortality.

Cited by: 19 **Author:** Judith Partridge, Judith Partridge, Daniell...
Publish Year: 2013

Medical Management in the Acute Hip Fracture Patient: A ...

www.ncbi.nlm.nih.gov › ... › Ochsner J › v.12(2); Summer 2012

Osteoporosis. For all men and postmenopausal women over 50 years **old** with a **hip fracture**, the National Osteoporosis Foundation (NOF) recommends a bone mineral density (BMD) test and osteoporosis therapy. 63 Evidence suggests that despite the higher mortality of **hip fracture** patients compared to age-matched controls,...

Cited by: 13 **Author:** Laura Bateman, Srinivas Vuppala, Patrici...
Publish Year: 2012

A systematic review of pre-operative anaemia and blood ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/anae.12978>

Mar 12, 2015 · Introduction. Fragility **hip** fracture is a common event in **elderly people** and is associated with a poor **outcome** 1.Approximately 320 000 2 **people** suffer a **hip** fracture each year in the US, 75 000 in the UK 3.The median age of **people** suffering **hip** fracture is 84 years and 30% have moderate-to-

<https://cn.bing.com/?FORM=Z9FD1> live impairment when admitted to hospital, with around 1 in 12 patients dying ...

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Name of Journal: *World Journal of Meta-Analysis*

Manuscript NO: 46971

Manuscript Type: SYSTEMATIC REVIEW

Relationship between perioperative anaemia and outcomes in older people with hip fractures: A systematic review and meta-analysis protocol

Khaw KSF *et al.* Perioperative Anaemia and Outcomes After Hip Fractures

Abstract

BACKGROUND

Hip fractures are common with increasing age and is associated with decline in mobility. Both the fracture and the surgery can lead to blood loss, resulting in anaemia.

However, it is uncertain at what time point the hemoglobin is most strongly associated



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Anaemia in the older surgical patient: a review of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3704065>

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Cited by: 21

Author: Judith Partridge, Judith Partridge, Danielle..

Publish Year: 2013

A systematic review of pre-operative anaemia and blood ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/anae.12978>

Mar 12, 2015 · We systematically reviewed the observational associations of **anaemia** with **outcomes** and the effects of interventions to increase haemoglobin concentrations following **hip** fracture in **older** people. ... in elderly people with a **hip** fracture—An observational study, *Maturitas*, 89 ... **Systematic** review, meta-analysis and meta-regression, *Injury*, 46 ...

Cited by: 37

Author: L. J. Potter, B. Doleman, I. K. Moppett

Publish Year: 2015

Anaemia in the older surgical patient: a review of ...

<https://journals.sagepub.com/doi/full/10.1177/0141076813479580>

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Cited by: 21

Author: Judith Partridge, Judith Partridge, Danielle..

Publish Year: 2013

Complications of hip fractures: A review

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4133447>

Sep 18, 2014 · The prevalence of **perioperative** anemia in **hip** fractured ... Mendelson DA, Kates SL, Friedman SM. The impact of comorbidity on **perioperative** outcomes of **hip** fractures in a geriatric fracture model. ... Is operative delay associated with increased mortality of **hip** fracture patients? **Systematic** review, meta-analysis, and meta-regression. *Can J ...*

Cited by: 147

Author: Pedro Carpintero, Jose Ramón Caeiro, Ro...

Publish Year: 2014