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<https://jamanetwork.com/journals/jama/fullarticle/190409> ▾

Jun 16, 1999 · Alterations in the normal balance between intracellular and extracellular potassium concentrations can lead to serious arrhythmias. 1 The adverse association between **hypokalemia** and **arrhythmia** in animal models appears to be more significant in the presence of **acute** myocardial ischemia. 1-3 In patients with **acute** myocardial ischemia, low serum potassium levels obtained on ...

Cited by: 160 Author: Joyce A. Wahr, Reginald Parks, Denis Bo...

Publish Year: 1999 Author: Joyce A. Wahr, MD

Low Oxygen Levels During Surgery | Neurological Disorders ...

<https://ehealthforum.com/health/low-oxygen-levels-during-surgery-t436334.html> ▾

Mortality attributable to general anesthesia is said to occur at rates of less than 1:100,000. Minor complications occur at predicable rates, even in previously healthy patients. The frequency of **anesthesia-related symptoms during** the first 24 hours **following ambulatory surgery** is as follows
Vomiting - 10-20% Nausea - 10-40% **Sore throat** - 25%

Acute hyperkalemia induced by hyperglycemia in non ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3167143>

Aug 23, 2011 · It is thus recommended to monitor potassium concentrations in **diabetic** patients. However, in healthy individuals, **acute hyperglycemia** appears to lower or not affect the serum potassium concentration and **hyperkalemia** rarely occurs due to the kidney's capacity to excrete potassium. In this case, we describe a non-diabetic patient who experienced **acute severe hyperkalemia** induced by transient **hyperglycemia during** elective **surgery**.

Cited by: 1 Author: Sun Young Park, Tae Joon Kim, Min Jung...

Publish Year: 2011

Treatment and pathogenesis of acute hyperkalemia

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3714047>

Jan 26, 2012 · However, for a given level of **hyperkalemia**, there was an inverse **relationship between** the stage of CKD and odds of 1-day mortality after a hyperkalemic event . Treatment of **acute hyperkalemia**, regardless of its causes, depends on potassium level, and presence or absence of EKG changes (Fig. 1).

Cited by: 15 Author: Yelena Mushiyakh, Harsh T Dangaria, Sh...

Hyperkalemia

Elevated Level

Hyperkalemia, also spelled hyperkalaemia, is an elevated level of potassium in the blood serum. Normal potassium levels are between 3.5 and 5.0 mmol/L with levels above 5.5 mmol/L defined as hyperkalemia. Typically this results in no symptoms. Occasionally when severe it results in palpitations, muscle pain, muscle weakness, or numbness. An abnormal heart rate can occur which can result in cardiac arrest and death.



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Name of journal: *World Journal of Clinical Cases*

Manuscript NO: 48933

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Retrospective Cohort Study

Relationship between acute hypercarbia and hyperkalaemia during surgery

Weinberg L *et al.* Hypercarbia and hyperkalaemia during surgery

Laurence Weinberg, Amelia Russell, Lois Mackley, Charles Dunnachie, Joshua Meyerov, Chong Tan, Michael Li, Raymond Hu, Dharshi Karalapillai

Abstract

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transpomed.org/articles/tpm/tpm-2019-6-082.php ▾

Jan 24, 2019 · **Hyperkalemia** is a medical condition that anesthesia providers frequently have to deal with. Anesthetics (succinylcholine) and anesthesia practice (hypoventilation) may worsen **hyperkalemia**. The decision to proceed with a scheduled surgical procedure in a patient with **hyperkalemia** can be very challenging; it is usually decided by a mutual agreement between surgery team and anesthesia ...

Treatment and pathogenesis of acute hyperkalemia

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3714047>

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Author: Yelena Mushiyakh, Harsh T. Dangaria, Sh...

Publish Year: 2012

Is There a Relationship between Hyperkalemia and Propofol?

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3186894>

Jun 30, 2011 · In addition, the relationship between propofol and **hyperkalemia** is not clarified yet. Hereby, we report a case in which propofol was assumed to cause severe **hyperkalemia** leading to death, and propose the relationship between propofol itself and the development of **hyperkalemia**.

Cited by: 7

Author: Ju-Hyun Lee, Young-Sun Ko, Hyun-Jong ...

Publish Year: 2011

Acute Kidney Injury: Complications associated with Acute ...

<https://www.renalandurologynews.com/home/decision-support-in-medicine/nephrology...> ▾



Causes

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Clinical significance





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Relationship between acute hypercarbia and hyperkalaemia di



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Preoperative Serum Potassium Levels and Perioperative ...

<https://jamanetwork.com/journals/jama/fullarticle/190409> ▾

Jun 16, 1999 · Although we cannot draw any conclusions regarding a causal **relationship between** preoperative serum potassium level and adverse outcomes, the presence of an abnormal serum potassium level prior to **surgery** can identify those patients at particular risk.

Cited by: 144

Author: Joyce A. Wahr, Reginald Parks, Denis B...

Publish Year: 1999

Author: Joyce A. Wahr, MD

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Causes

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Acute kidney injury (AKI) is often associated with systemic complications including volume overload; electrolyte and acid-base disturbances, particularly hyponatremia, hyperkalemia and metabolic acidosis; nutritional and gastrointestinal disturbances; anemia and bleeding diatheses, and increased risk of infection. It is often difficult, however, to differentiate complications related to the AKI per se from those related to the underlying cause of AKI. Hypokalemia is less common than hyperkalemia in patients wit...

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Author: Paul M. Palevsky

Is There a Relationship between Hyperkalemia and Propofol?

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Jun 30, 2011 · In addition, the **relationship between propofol and hyperkalemia** is not clarified yet.