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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 59800

Manuscript Type: CASE REPORT

**Unilateral Pulmonary Hemorrhage caused by Negative Pressure Pulmonary Edema:
A case report and review of literature**

Unilateral Pulmonary Hemorrhage

Abstract

BACKGROUND

Unilateral pulmonary hemorrhage has been rarely reported in young and healthy men with upper respiratory tract obstruction during anesthesia in special situation. Negative pressure in the lungs is created, resulting in negative pressure pulmonary edema (NPPE).

CASE SUMMARY

Unilateral Pulmonary Hemorrhage caused by Negative Pressure Pul



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(PDF) Unilateral pulmonary edema: A case report and review ...

<https://www.researchgate.net/publication/327021473...>

Unilateral pulmonary edema is an uncommon manifestation of **pul-monary edema**. We report a case of **unilateral pulmonary edema** in a 45-year-old woman with chronic kidney disease, hypertension and ...

Case Scenario: Acute Postoperative Negative Pressure ...

<https://pubs.asahq.org/anesthesiology/article/113/...> ▾

FORMATION of noncardiogenic **pulmonary edema** has been observed after a variety of inciting events, including upper airway obstruction (**negative pressure pulmonary edema** [NPPE]),¹ acute lung injury,² anaphylaxis,³ fluid maldistribution,⁴ and severe central nervous system trauma (neurogenic **pulmonary edema**).⁵ Both the diagnosis of **pulmonary edema** and an understanding of its underlying ...

Cited by: 110

Author: David J. Krodel, Edward A. Bittner, Raja Abd...

Publish Year: 2010

Negative pressure pulmonary edema revisited ...

europepmc.org/articles/PMC3168351 ▾

Jul 01, 2011 · Negative pressure pulmonary edema (NPPE) is a dangerous and potentially fatal condition with a **multifactorial pathogenesis**. Frequently, NPPE is a manifestation of upper airway obstruction, the large negative intrathoracic pressure generated by forced inspiration against an obstructed airway is thought to be the principal mechanism involved.

(PDF) Negative pressure pulmonary edema revisited ...

<https://www.researchgate.net/publication/51679818...>

Negative pressure pulmonary edema (NPPE) is a dangerous and potentially **fatal condition with a multifactorial pathogenesis**. Frequently, NPPE is a manifestation of upper airway obstruction, the...

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Negative Pressure Pulmonary Hemorrhage - CHEST

[https://journal.chestnet.org/article/S0012-3692\(16\)37762-5/fulltext](https://journal.chestnet.org/article/S0012-3692(16)37762-5/fulltext)

Negative Pressure Pulmonary Hemorrhage Negative pressure pulmonary edema, a well-recognized phenomenon, is the formation of pulmonary edema following an **acute upper airway obstruction** (UAO). To our knowledge, diffuse alveolar hemorrhage has not been reported previously as ...

Cited by: 147 **Author:** David R. Schwartz, Anjli Maroo, Atul Malhot...
Publish Year: 1999

Pulmonary Hemorrhage Associated with Negative-pressure ...

<https://pubs.asahq.org/anesthesiology/article/93/3...>

NEGATIVE-PRESSURE pulmonary edema (NPPE) is an infrequent complication of **acute airway obstruction**, such as what can occur with laryngospasm. Typically, this complication develops in young, healthy patients without underlying disease. We describe a case of severe endobronchial and alveolar hemorrhage that complicated postextubation laryngospasm.

Cited by: 74 **Author:** Sylvia Y. Dolinski, Drew A. MacGregor, Philli...
Publish Year: 2000

Pulmonary haemorrhage associated with negative-pressure ...

<https://www.ncbi.nlm.nih.gov/pubmed/16749876>

Negative-pressure pulmonary oedema caused by upper airway obstruction after tracheal extubation is well recognised, but extensive **pulmonary haemorrhage** is rare. We **report a case** of post-extubation, laryngospasm-induced **pulmonary oedema** with associated **pulmonary haemorrhage**.

Cited by: 13 **Author:** Alpesh R Patel, Andrew D Bersten
Publish Year: 2006

Negative Pressure Pulmonary Hemorrhage after Laryngospasm ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6786702>

Negative pressure pulmonary hemorrhage (NPPH) is an uncommon complication of upper airway

Pulmonary hemorrhage

Acute Bleeding

Pulmonary hemorrhage is an acute bleeding from the lung, from the upper respiratory tract and the trachea, and the alveoli. When evident clinically, the condition is usually massive. The onset of pulmonary hemorrhage is characterized by cough productive of blood and worsening of oxygenation leading to cyanosis. Treatment should be immediate and should include tracheal suction, oxygen, positive pressure ventilation, and correction of underlying abnormalities. A blood transfusion may be necessary.



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- Acute Kidney Failure
- Pedal Edema
- Systemic Lupus Erythematosus
- Coughing of Blood
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Data from: Wikipedia

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