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## Beyond muscle destruction: a ... - PubMed Central (PMC)

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Jun 15, 2016 · **Epidemiology and etiology**. As the length of **surgery increases**, so does the time spent in immobility, raising the likelihood of secondary **tissue compression and ischemia**. **Drugs** used for **anesthesia** (**propofol**, **barbiturates**, **benzodiazepines**, and **opiates**) have also been **associated with rhabdomyolysis** [ 35 ].

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Author: Luis O. Chavez, Monica Leon, Sharon Ei...

Publish Year: 2016

## (PDF) Acute Pancreatitis and Rhabdomyolysis with Acute ...

[https://www.researchgate.net/publication/317684242\\_Acute\\_Pancreatitis\\_and...](https://www.researchgate.net/publication/317684242_Acute_Pancreatitis_and...)

**Multiple** wasp stings can induce **multiple organ dysfunction** by toxic reactions. However, acute pancreatitis is a rare manifestation in wasp sting injury. A 74-year-old woman visite

## Multiply organ dysfunction syndrome due to tramadol ...

[https://www.researchgate.net/publication/26744347\\_Multiply\\_organ\\_dysfunction\\_syndrome...](https://www.researchgate.net/publication/26744347_Multiply_organ_dysfunction_syndrome...)

Multiply **organ dysfunction** syndrome due to tramadol intoxication is rare. We present a case of 19-year-old male patient who had multiply **organ dysfunction** syndrome due to oral tramadol alone.

## A Case of Multiple Wasp Stings Causing Multi-organ ...

[https://www.researchgate.net/publication/335262253\\_A\\_Case\\_of\\_Multiple\\_Wasp\\_Stings...](https://www.researchgate.net/publication/335262253_A_Case_of_Multiple_Wasp_Stings...)

This is a large case **series** report on the outcomes of patients with AKI following **multiple wasp stings**. Most patients survived with complete recovery of their **kidney function**.

## Extra-corporeal life support for near-fatal multi-drug ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3142519>

Discussion. Although not reviewed here, it is also worth to mention the literature about the use of **veno-venous ECLS** for poisoning-related **refractory hypoxemia**, such as in cases of hydrocarbon, **carbon monoxide** and **paraquat** intoxication. **Veno-arterial ECLS** is mainly used for **cardiodepressant drugs**.

Cited by: 9

Author: Roberto Rona, Barbara Cortinovia, Robert...

Publish Year: 2011

<sup>2</sup>  
**Name of Journal:** *World Journal of Clinical Cases*  
**Manuscript NO:** 52393  
**Manuscript Type:** CASE REPORT

**Multiple organ dysfunction and rhabdomyolysis associated with moonwort poisoning: Series of case reports**

Fang Li, An-Bao Chen, Yong-Chun Duan, Rui Liao, Yu-Wei Xu, Li-Li Tao

### Abstract

#### BACKGROUND

Moonwort is a widely used Chinese herbal medicine. It has various pharmacological effects, such as relieving cough and preventing asthma. To date, multiple organ dysfunction and rhabdomyolysis caused by moonwort

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## Extra-corporeal life support for near-fatal multi-drug ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3142519>

Single case reports exist regarding poisoning with ibuprofen, carbamazepine, tricyclic antidepressants (TCA) and fentanyl in adult patients. Near-fatal or fatal intoxication managed with ECMO has also been reported in the literature regarding massive quinidine assumption and arsenic poisoning in pediatric patients.

Cited by: 9

Author: Roberto Rona, Barbara Cortinavis, Robert...

Publish Year: 2011

## A Case of Multiple Wasp Stings Causing Multi-organ ...

[https://www.researchgate.net/publication/335262253\\_A\\_Case\\_of\\_Multiple\\_Wasp\\_Stings...](https://www.researchgate.net/publication/335262253_A_Case_of_Multiple_Wasp_Stings...)

We are reporting a case of 40-year-old male who presented with stroke, right hemiparesis with severe multi-organ dysfunction due to multiple wasp stings. View Show abstract

## Severe multi-organ dysfunction following multiple wasp ...

[https://www.researchgate.net/publication/8580986\\_Severe\\_multi-organ\\_dysfunction...](https://www.researchgate.net/publication/8580986_Severe_multi-organ_dysfunction...)

Multi organ failure, rhabdomyolysis, electrocardiographic changes, acute kidney injury and myocardial infarction are well known complications of mass envenomation due to hymenoptera sting  
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