

[A case of spinal myoclonus in a patient with elective ...](https://jaclinicalreports.springeropen.com/articles/10.1186/s40981-018-0182-1)

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Jun 18, 2018 · Transient myoclonic involuntary movements of the extremities, typically referred to as spinal myoclonus (SM), rarely develop following neuraxial anesthesia (NA) without consciousness disturbance [2]. SM is a non-generalized movement disorder that is presumed to originate from the spinal cord. Because SM develops following NA, it has been considered that NA may be responsible ...

Cited by: 2

Author: Tohru Shiratori, Kuniyoshi Hotta, Masaaki ...

Publish Year: 2018

[Transient restless legs syndrome after spinal anesthesia ...](https://www.researchgate.net/publication/10997784...)

<https://www.researchgate.net/publication/10997784...>

Several case reports have described the transient occurrence of RLS and periodic limb movements with epidural or spinal anaesthesia [10, 232425262728 which might worsen the symptoms already ...

[Spinal myoclonus following neuraxial anesthesia: a ...](https://www.researchgate.net/publication/330191748...)

<https://www.researchgate.net/publication/330191748...>

Abstract Spinal myoclonus (SM) is a rare neurologic movement disorder following neuraxial anesthesia (NA). SM following NA (SM-NA) has insufficient clinical ...

[Movement disorders after intervertebral disc surgery ...](https://pubmed.ncbi.nlm.nih.gov/15368615)

<https://pubmed.ncbi.nlm.nih.gov/15368615>

Here, we report on 6 patients who developed movement disorders after spinal disc surgery. The movement disorders became manifest with a delay of 1 day to 12 months after surgery.

Cited by: 14

Author: Hans-Holger Capelle, Johannes C. Wöhrl...

Publish Year: 2004

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No movement disorders were observed in the upper extremities. However, sensory perception in her lower extremities was not restored and she was unable to move her legs at will. The severity of the involuntary movements peaked at approximately 3 h after the induction of spinal anesthesia. The patient displayed bicycle-riding-like involuntary movements of



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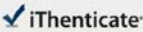
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Manuscript Type: CASE REPORT

Transient involuntary movement disorder after spinal anesthesia: A case report

Yun G *et al.* Spinal myoclonus following neuraxial blockade

Giyoung Yun, Eunsoo Kim, Wangseok Do, Young-Hoon Jung, Hyun-Ju Lee, Yesul Kim

Received: April 16, 2021

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Spinal myoclonus following neuraxial anesthesia: a ...

<https://link.springer.com/article/10.1007/s00540-018-02607-z>

Jan 06, 2019 · In 19 of 23 cases (82.6%), the myoclonic involuntary movements started within 4 h after the injection of LA into the intrathecal or epidural space (Table 1). In the 19 patients who received spinal anesthesia, the onset of SM-NA was within 3 h in 16 cases (84.2%) and may have been related to the LA onset of action.

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Author: Tohru Shiratori, Kunihisa Hotta, Masaaki ...

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