

Peer-Review Report

Peer Review of “Left Ventricular Outflow Tract Obstruction in Patients Treated With Milrinone for Cerebral Vasospasm: Case Report and Literature Review”

Sunil Munakomi

Department of Neurosurgery, College of Medical Sciences, Bharatpur, Nepal

Related Articles:

Preprint: <https://preprints.jmir.org/preprint/31019>

Authors' Response to Peer-Review Reports: <https://med.jmirx.org/2022/2/e37114/>

Published Article: <https://med.jmirx.org/2022/2/e31019/>

Abstract

(*JMIRx Med* 2022;3(2):e37032) doi: [10.2196/37032](https://doi.org/10.2196/37032)

KEYWORDS

ventricular outflow obstruction; subarachnoid hemorrhage; vasospasm; intracranial; milrinone; hemorrhage; neurosurgery; neurology; surgery; pharmaceutical

This is a peer-review report submitted for the paper “Left Ventricular Outflow Tract Obstruction in Patients Treated With Milrinone for Cerebral Vasospasm: Case Report and Literature Review.”

Review Round 1

This paper [1] deals with a rare event on the occurrence of left ventricular outflow obstruction in a patient treated with milrinone for vasospasm following an aneurysmal bleed.

Conflicts of Interest

None declared.

Reference

1. Baulier C, Lessert M, Chauvet JL, Garel P, Bergis A, Burdeau J, et al. Left Ventricular Outflow Tract Obstruction in Patients Treated With Milrinone for Cerebral Vasospasm: Case Report. *JMIRxMed* 2022;3(2):e31019 [[FREE Full text](#)] [doi: [10.2196/31019](https://doi.org/10.2196/31019)]

Edited by E Meinert; this is a non-peer-reviewed article. Submitted 04.02.22; accepted 04.02.22; published 11.04.22.

Please cite as:

Munakomi S

Peer Review of “Left Ventricular Outflow Tract Obstruction in Patients Treated With Milrinone for Cerebral Vasospasm: Case Report and Literature Review”

JMIRx Med 2022;3(2):e37032

URL: <https://med.jmirx.org/2022/2/e37032>

doi: [10.2196/37032](https://doi.org/10.2196/37032)

PMID:

©Sunil Munakomi. Originally published in JMIRx Med (<https://med.jmirx.org>), 11.04.2022. This is an open-access article distributed under the terms of the Creative Commons Attribution License (<https://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work, first published in JMIRx Med, is properly cited. The complete bibliographic information, a link to the original publication on <https://med.jmirx.org/>, as well as this copyright and license information must be included.