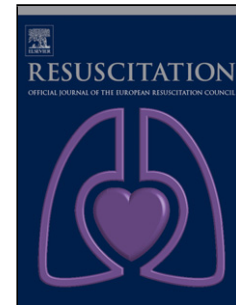


Accepted Manuscript

Title: Clinical Classification of Post Anoxic Myoclonic Status

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PII: S0300-9572(17)30316-7
DOI: <http://dx.doi.org/doi:10.1016/j.resuscitation.2017.07.035>
Reference: RESUS 7268

To appear in: *Resuscitation*

Received date: 16-5-2017
Revised date: 17-7-2017
Accepted date: 31-7-2017

Please cite this article as: Mikhaeil-Demo Yara, Gavvala Jay R, Bellinski Irena I, Macken Micheal P, Narechania Aditi, Templer Jessica W, VanHaerents Stephen, Schuele Stephan U, Gerard Elizabeth E. Clinical Classification of Post Anoxic Myoclonic Status. *Resuscitation* <http://dx.doi.org/10.1016/j.resuscitation.2017.07.035>

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Clinical Classification of Post Anoxic Myoclonic Status

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Abstract word count: 249 words

Number of tables: 4

Number of figures: 2

Supplementary material: 3 videos

ABSTRACT:

Introduction: Despite decades of research into the prognostic significance of post anoxic myoclonic status (MS), no consistent definition has been used to describe its clinical appearance. We set out to characterize the clinical features of MS and hypothesized that there are distinct clinical subtypes that may have prognostic implications.

Methods: Video EEG reports from 2008 to 2016 were searched to identify adult patients with

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