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2018年1月1日 - during ECMO use remain high at 58% for VV-ECMO and 66% for VA-ECMO.

anticoagulation strategies is required (e.g. direct thrombin inhibitors ... formation of a heparin-AT complex, which is a direct inhibitor of factor IIa ...

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In selected patients, the HIT antibodies activate platelets and thrombin generation, promoting thromboembolism (8). Last, but not least, ECMO will require adequate anticoagulation in order to avoid fibrin deposition and potentially lethal clot formation.

Introduction · Monitoring of ... · Viscoelastic tests and ... · Alternatives to UFH ...

³ **Name of Journal:** *World Journal of Critical Care Medicine*

Manuscript NO: 48644

Manuscript Type: REVIEW

Anticoagulation with direct thrombin inhibitors during extracorporeal membrane oxygenation

Burstein B *et al.* Anticoagulation during extracorporeal membrane oxygenation

Barry Burstein, Patrick M Wieruszewski, Yan-Jun Zhao, Nathan Smischney

Abstract

Use of extracorporeal membrane oxygenation to support patients with critical cardiorespiratory illness is increasing. Systemic anticoagulation is an essential

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Background. **Heparin** is the main anticoagulant used **during extracorporeal membrane oxygenation** (ECMO) support. **Nafamostat mesilate**, a synthetic serine protease **inhibitor**, has seen increased use as a substitute for **hep-arin** in patients undergoing ECMO because of its short half-life. We aimed to compare these 2 anticoagulants

Anticoagulation in extracorporeal membrane oxygenation ...

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Abstract: **During extracorporeal membrane oxygenation** (ECMO) support, the underlying disease process and contact between blood and non-biological surfaces cause alterations in haemostasis. This results in the activation of coagulation and platelet pathways and consumption of factors which can provoke haemorrhage, thrombosis or both.

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Anticoagulation During Extracorporeal Membrane ...

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