

ADULT

SUXAMETHONIUM CHLORIDE

This document should be read in conjunction with this **DISCLAIMER**

HIGH RISK Medication 1



Presentation	Ampoule: 100mg/2mL	
Dose	Local anaesthetic toxicity, to terminate convulsions: IV: 1.5mg/kg as part of multi-medication regimen. Refer to relevant KEMH Clinical Guidelines for further information.	
Administration	IV Injection: Inject over 10 to 30 seconds for short procedure	
Pregnancy	1 st Trimester: Considered safe to use 2 nd Trimester: Considered safe to use 3 rd Trimester: Considered safe to use	
Breastfeeding	Considered safe to use	
Monitoring		
Clinical guidelines and policies	Epidural Complications - Local anaesthetic toxicity Administration of medications: High risk medication list	
References	The Royal Women's Hospital. Suxamethonium. In: Pregnancy and Breastfeeding Medicines Guide [Internet]. Parkville (Victoria): The Royal Women's Hospital; 2016 [cited 2017 Sep 27]. Available from: https://thewomenspbmg.org.au/ Society of Hospital Pharmacists of Australia. Suxamethonium. In: Australian Injectable Drugs Handbook [Internet]. [St Leonards, New South Wales]: Health Communication Network; 2017 [cited 2017 Sep 27]. Available from: http://aidh.hcn.com.au	

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