



Clinical Management Summary

EDcare : Handbook for Emergency Practice

Available from the Amazon Kindle Bookstore

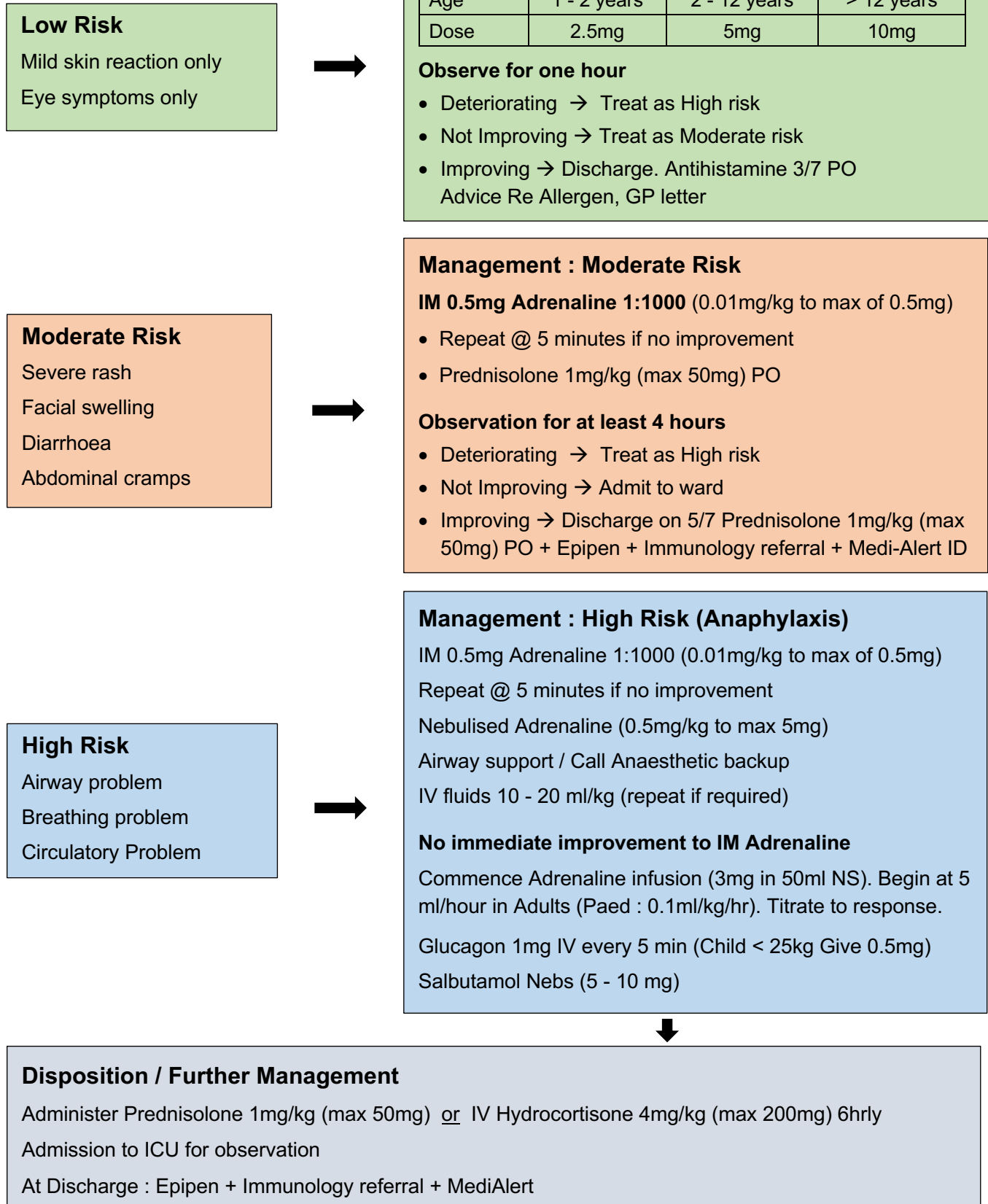
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Medical knowledge is continually changing in response to research and clinical experience. The authors and peer reviewers have made every effort to ensure the information and drug doses meet with the current standards of medical practice. However, in view of the possibility of human error or changes in practice or local protocols, readers are advised to check the most current information contained provided on procedures or drugs with the manufacturer of each product and their local clinical guidelines to verify the recommended dose or formula, the method and duration of administration and contraindications.

It is the responsibility of the individual clinician, based on their clinical experience and knowledge of each patient to make diagnoses, to determine drug doses and decide on the best treatment for an individual patient and to take all appropriate safety precautions. Neither the authors nor the publisher, assume any liability for any injury and/or damage to persons or property arising out of or related to any use of the material contained in this Clinical Management Summary.

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Allergic Reaction / Anaphylaxis



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PAEDIATRIC DOSES – INFUSION RATES IN ANAPHYLAXIS

ANAPHYLAXIS : Paediatric Drug Doses and Infusion Rates															
WEIGHT (kg)	Dose/Kg	3	6	8	10	12	14	16	18	20	22	24	28	32	36
INTRAMUSCULAR Adrenaline 1:1000	0.01ml/kg	0	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.28	0.32	0.36
Fluid Bolus	10ml/kg	30	60	80	100	120	140	160	180	200	220	240	280	320	360
	20ml/kg	60	120	160	200	240	280	320	360	400	440	480	560	640	720
ADRENALINE INFUSION Add 3 mg Adrenaline to Normal Saline to a total of 50ml and infuse using syringe driver Or Add 6 mg Adrenaline to Normal Saline to a total of 100ml and infuse using syringe pump															
WEIGHT (kg)	Dose/kg	3	6	8	10	12	14	16	18	20	22	24	28	32	36
INFUSION RATE (ml/hour)	0.1ml/kg per hour	0.3	0.6	0.8	1	1.2	1.4	1.6	1.8	2	2.2	2.4	2.8	3.2	3.6

Please Note : The table is a guide to drug dosing. It remains the clinician’s responsibility to verify that the doses are appropriate to the patient before administering medications.