

## PED ED Asthma (Page 1 of 2)

DATE		TIME		BSA	M2
WEIGHT:	KG	HEIGHT:	СМ		TION sheet reviewed
Status/Admit/Tr  BC Children's  Transfer to Cli Isolation Precau	ansfer/Discl Hospital Emo	harge ergency Departi			HOW sheet reviewed
☐ Contact ☐  Vital Signs ☐ Vital signs and ☐ Pulse oximetr ☐ Cardiac monit  Medications ☐ See MEDICAT ☐ Other medicat  Mild PRAM So salbutamol 10 ☐ 5 puff inh	Droplet  Air  d PRAM Score y, continuous coring, continuous filon RECONC cion: core 0 to 3  0 mcg/puff me haled Q20MIN	e every  Dus  CILIATION for hore  etered-dose inhale for 2 doses in the	hours me medications er (MDI) with set irst hour (we		
Moderate PRA salbutamol 10	AM Score 4 00 mcg/puff memaled Q20MIN chaled Q20MIN chaled Q60MIN chaled Q60MIN chaled Q60MIN chaled Q20MIN	to 7  tered-dose inhale for 3 doses in the N for 3 doses in the Iff metered-dose PRN PRAM grea N PRN PRAM grea n or EQUAL to 20 ered-dose inhale for 3 doses in the for 3 doses in the mg (0.6 m	er (MDI) with see first hour (we ne first hour (we inhaler (MDI) water than or equater than or	pacer ight LESS than 20 kg) eight GREATER than or E with spacer ual to 4 (weight LESS thar qual to 4	EQUAL to 20 kg) in 20 kg)  QUAL to 20 kg)  dose) now e) now
☐ 5 puff inh☐ 10 puff inh☐ 10 puff inh☐ 5 puff inh☐ 10 puff inh☐ 5 puff inh☐ 5 puff inh☐ 10 puf	on mcg/puff menaled Q20MIN phaled Q20MIN phol 100 mcg/punaled Q30MIN phaled Q30MIN GREATER that phaled Q60MIN phaled Q60MIN phaled Q60MIN phaled Q60MIN	stered-dose Inhale for 3 doses in the N for 3 doses in the Iff metered-dose PRN PRAM grea N PRN PRAM grea In or EQUAL to 20	e first hour (we ne first hour (w Inhaler (MDI) vater than or equater than or ec O kg) ater than or equater than or equater than or equater than or equater than or ec	ight LESS than 20 kg) eight GREATER than or E with spacer ual to 4 (weight LESS thar qual to 4 ual to 4 (weight LESS thar	n 20 kg)
Signature:			Print N	lame:	
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College ID:

Pager:

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The following information,PTN Review Date: June 21, 2016
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## PED ED Asthma (Page 2 of 2)

DATE	///		<del></del>	BSA	M2
WEIGHT:	KG	HEIGHT:	СМ	□ ALLERGY CAU	TION sheet reviewed
Severe PR salbutamol	AM Score 8  EB Q20MIN for EB Q10MIN core EB Q60MIN not EB Q30MIN PR EB Q60MIN PR ED mcg/puff meter haled Q20MIN nated Q20MIN NEB Q20MIN for EB	Sto 12 (Conti 3 doses in the finatinuously  N PRAM greater Pered-dose inhaler for 3 doses in the for 3 doses in the greater and the for 3 doses in the greater for 3 doses in the greater and for 3 doses and for 4 doses and for 5	rst hour  than or equal than or equal (MDI) e first hour (we first hour (we first hour (weight) first hour (weight) for (1 mg/kg/dose)	to 4	QUAL to 20 kg) QUAL to 20 kg) dose) now e) now
► Consider B  IV Infusions ► Isotonic fluid: □ Dextrose 10% □ Dextrose 5% □ 0.9% Sodium ► Consider fluid: □ 0.9% Sodium	s are preferred and 0.9% Sociand 0.9% Sociand 0.9% Sociand Chloride IV bolus if clinic Chloride Chloride	d as initial maindium Chloride IV Lord mL/h cal signs of del	ntenance fluid mydration nL/kg) IV over	hma	
Respiratory Notify provide	r if oxygen satu	uration less than	92% or PRAM	greater than or equal to 8	3
Signature:			Print N	lame:	
College ID:			Pager	:	

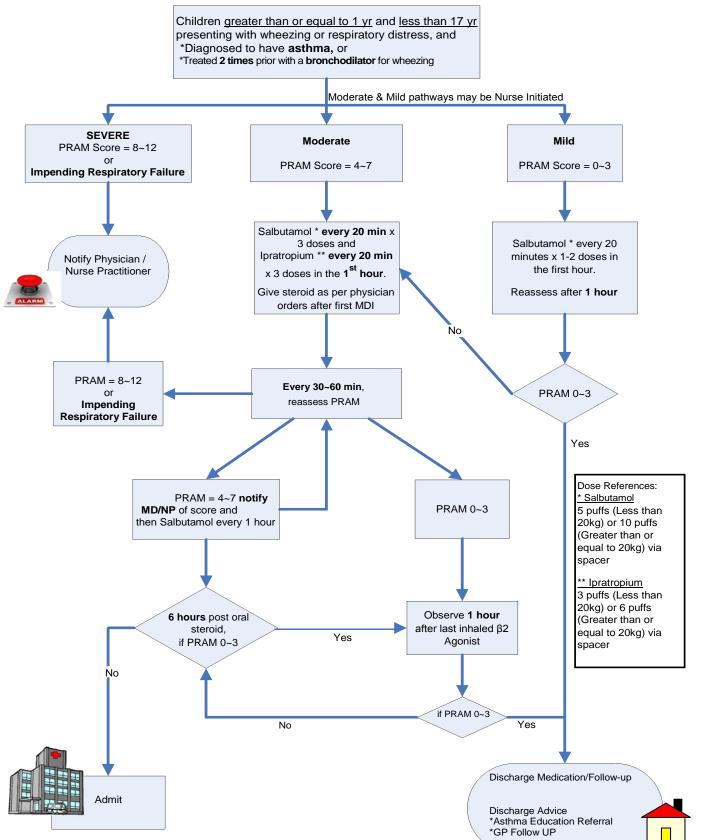
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## **Emergency Department Management Pathway of Asthma**

Severity Classification	PRAM CLINICAL Score		
Mild	0-3		
Moderate	4-7		
Severe	8-12		
Impending Respiratory Failure	Regardless of score, presence of: lethargy, cyanosis, decreasing respiratory effort, and/or rising pC02		



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