



Affix patient label within this box

Pediatric Asthma Assessment for Emergent/Urgent Care

Date (yyyy-Mon-dd)		We	Weight			Height		
PRAM Scoring (see table on Side B)		Pro	Pre tx		Time (hh:mm)		hh:mm)	
Signs	Scoring							
Suprasternal indrawing	0 or 2							
Scalene retractions	0 or 2							
Wheezing	0, 1, 2 or	3						
Air entry	0, 1, 2 or	3						
Oxygen saturation on room air	0, 1 or 2							
Asthma Score (Total PRAM Score)								
Respiratory Rate	Per min							
Heart Rate	Per min							
O ₂ delivery and rate								
O ₂ saturation on oxygen		40						
Color								
Cough								
Crackles								
Indrawing	Yes or No	2						
Stridor (Do not add to PRAM Score) 0 - No Stridor 1 - Stridor with Agitation only 2 - Inspiratory Stridor at Rest 3 - Inspiratory/ Expiratory Stridor at Rest	0, 1, 2 or	3						
Initials (provide full name and signature on Side	B)							
☐ Salbutamol MDI (100 mcg/puff)		Dose	Time	Started	Initials	Dose	Time Started	Initials
Less than 20 kg = 5 puffs		1				7		
20 kg or greater = 10 puffs ☐ Nebulized salbutamol		2				8		
Less than 20 kg = moderate (2.5 mg x 3 q2)	Omin) or	3				9		
severe (7.5 mg over 60 min)	·······	4				10		
20 kg or greater = moderate (5 mg x3 q20min	n) or severe	5				Spiror	netry consider	ation?
(15 mg over 60min)		6					noa y concider s □ No	
Circle the dose given			Time	Started	Initials	- Evnos	and to second	hand
☐ Ipratropium MDI (20 mcg/puff) All weights = 4 puffs		Dose 1	TIME	Started	miliais	smoke	sed to second- -?	nano
□ Nebulized ipratroprium							S □ No	
moderate = 250mcg x 3 q20min		2				Refer	to Alberta Qui	ts?
severe = 750mcg over 60min		3					s □ No	
Dexamethasone		Dose	Time	Given	Initials	Tobac	co use by pati	ent?
0.3 mg/kg (max 10 mg) Dose		1				□ Ne		
☐ predniSONE/prednisoLONE		2				Cui		
2 mg/kg (max 60 mg) Dose			*Second dose should only be Given if child vomits				ial	

18580(Rev2015-06) Side A

Name (Print)	Signature	Initials

Asthma Clinical Score (PRAM) for Emergent/Urgent Care

SIGNS	SCORING					
SIGNS	0	1	2	3		
Suprasternal indrawing	Absent		Present			
Scalene retractions	Absent		Present			
Wheezing	Absent	Expiratory only	Inspiratory & Expiratory	Audible without stethoscope/silent chest with minimal air entry		
Air entry (breath sounds)	Normal	Decreased at bases	Widespread decrease	Absent/minimal		
Oxygen saturation on ROOM AIR	94% or greater	90% – 93%	89% or less			

SEVERITY CLASSIFICATION	PRAM CLINICAL SCORE
Mild	0 – 4
Moderate	5 – 8
Severe	9 – 12
Impending Respiratory Failure	Regardless of score, presence of: lethargy, cyanosis, decreasing respiratory effort, and/or rising pCO ₂

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