Name:		
DOB:		
Hospital Num	nber:	





## PART 1

# Clinical Management of Acute Exacerbations of Asthma and Wheeze

Integrated Care Pathway for Children aged 1-16 years

#### **VERSION 3.0**

This does not replace the need for clinical judgement. If in doubt please discuss your patient with a more senior colleague

USE ASSESSMENT TOGETHER WITH GUIDANCE IN PART 3 pages 1-3 CONTINUED DETAILED ASSESSMENT IN PART 2 pages 2-3 PERSONALISED WEANING PLAN AND ACTION PLAN IN PART 2 pages 7-8

## OBSERVATIONS AND NURSING ASSESSMENT – attach CAS Card to the front of the form

WEIGHT:	ALLERGIES: Drugs & allergens (aero/food)			Date/Time: Signature: Print Name:				
RESPIRATORY RATE	SpO <sub>2</sub> IN AIR	HEART RATE	TEMPERA	TURE	BLOOD PRESSURE	PEF		
USE ASSESSMENT TOGETHER WITH GUIDANCE IN Part 3  Children 2-16 years ⇒ FLOWCHART 1 Children <2 years ⇒ FLOWCHART 2  Please Circle:  Mild Moderate Acute Severe Life-threatening								
NURSING COMMENTS AND ACTIONS:								
Signature:		Name Printed:		D:	ate and Time:			

- · If there are signs of severe or life-threatening asthma or you are worried immediately inform the duty doctor AND the paediatric SpR

Name:	
DOB:	
Hospital Number:	





### **INITIAL ASSESSMENT BY DOCTOR:**

Current observations: (PROVIDE NEW SET OF OBSERVTIONS IF >15 MIN SINCE TRIAGE)

RESPIRATORY RATE	SpO <sub>2</sub> IN AIR	I AIR HEART RATE		TEMPERATURE	BLOOD PRESSURE		PEF
Conscious level:		alert		agitated	exhauste	ed	
Able to complete senten	ces/feed:	Yes		No			
Trachea central:		Yes		No			
Tracheal tug:		Yes		No			
Use of accessory muscles	5:	Yes		No			
1	Sub cos	tal recession:	No	mild	moderate	severe	
	Wheeze	2:	No	mild	moderate	severe	silent

Children 2-16 years ⇒ FLOWCHART 1

Children <2 years ⇒ FLOWCHART 2

**Please Circle:** 

Mild		Moderate		Acute Severe		Life-threatening
DOCTORS COMMENTS AN	ND A	ACTIONS: (Consult a senior doc	ctc	or if any features of risk of acute	se	vere or life-threatening asthma)

TREAT ACCORDING TO SEVERITY (PART 3: FLOWCHART 1, 2 OR 3) GIVE PREDNISOLONE IF INDICATED WITHIN AN HOUR OF ARRIVAL

DETAILED MEDICAL ASSESSMENT:		
<b>CONTINUE ON</b> Clinical Management of Acute Exacerba	tions of Asthma and W	heeze
INTEGRATED CARE PATHWAY VERSIO	N 3.0 PART 2	
REVIEW in (circle):min/ 15min / 30 min / 45 min / 60 min by:		A&E / Paediatrics
ADDITIONAL COMMENTS:		
	Date & Time:	
	Signature:	
Asthma Pathway LNWHT Version 3.0 PART 2: Updated Oct 2015 - Review Oct 2017	Designation:  [Working Group Dr W Muller]	Part 1 Page 1 of 2