ANN					This is a two-page document	π.
NOT ROT		II Disease Pain A nan 6 Months old ERT		ders	K07002307 Jun/7/2002 M SCA,TEST Visit ER0000145/12 HCN: 22222222	
Patient:					Van den Hof, TEST / TEST, Maureen Dec/8/2011	
□ Alert R	ecord Reviev	ved 🗆 No Allerg	ies Known			
□ Allergie	es-Adverse F	Reactions-Cautions	:			_
Age	Pati	ent's Weight	kg	Date of Patient	's Weight	_
DIAGNOS	SIS:					_
Refer to A	APPHON we	bsite for the link to	the CanHaem	Consensus Stat	kbox()are only actioned if checked (√) ement on the care of patients with <u>delines/sickle−cell−guidelines</u>)	
<u>GENERAI</u>						
Admit to	0		Admit	ing Physician:		
Avoid	s tolerated very cold drir	□ Diet hks and caffeine nance rate; maximu			IV or oral equivalent	
Pain AKeep o	R, RR, Temp ssessments xygen satura	and pulse oximetry every 30 to 60 minu ation above 93%. Ap	ites oply oxygen and	I notify most respo	y 4 hours	
Blood of or equations of equations of the second seco	al to 38.3° C,	ensitivity if temperat	s unwell. If feve		° C one hour apart or greater than N Sickle Cell Disease and/or Asplenia with	
□CBCD □Reticulo	ocyte Count		□daily □daily	frequency frequency		
□Na ⁺ , K □ALT, AS □Blood g □Abdomi	, BUN, creat ST, bilirubin (as, blood glu nal ultrasour	inine total and direct) cose, lactate if hem d if RUQ pain or ep pain or oxygen satu	□daily □ daily odynamically u igastric pain	frequency frequency nwell		
MEDICAT	IONS					
 Acetam If great PRN for 	hinophen (15 er than 3 mo r pain(maxin		an 5 kg: Ibuprof burs) OR	en (10 mg/kg/dose	ng PO q4h PRN(maximum 75 mg/kg/24 hour e, maximum 400 mg/dose)mg PO q ng PO q6h PRN	
	ONE of the e completed	following: order set APPHON	continuous Mc	rphine infusion		
•	•	usly received morph order set APPHON			Ifusion	
DATE (ууу	vy/MON/dd)	Time (24hour/hh:m	im) Prescribe	r Signature	Printed Surname/Registration#	
DATE (yyy	vy/MON/dd)	Time (24hour/hh:m	m) Verified B	y (Nurse Signature	e) Printed Surname	



Algorithm for the Management of Pain in a Child with Sickle Cell Disease

