Page	of

## INDIVIDUALIZED HEALTHCARE PLAN (IHP) Sickle Cell

STUDENT NAME:	DOB		
Student Address:	School:		
Home Phone:	Teacher/Counselor:		
Parent/Guardian:	Grade:		
Day/Work Phone:	IHP Date:		
Healthcare Provider:	IEP Date:		
Provider Phone:	Review Date(s):		
IHP Written By:	ICD-9 Codes:		

Parental/Guardian statement: 1	I/We have read this plan and agree to its implementation.	
	Signature:	Date:

Assessment Data	Nursing Diagnosis		Nursing	Expected
		Goals	Interventions	Outcome
Assessment Data	Nursing Diagnosis  Risk for peripheral neurovascular dysfunction related to sickle cell crisis	The student will attain and maintain adequate hydration.  The student will assist in preventing/decreasing the number of painful sickle cell events.  The student will assist in developing and implementing an action plan, including an emergency care plan for lifethreatening symptoms.	Interventions  Discuss with the student: - Importance of participating in class activities and physical education as much as possible -Importance of advising adult of overexertion from activity intolerance -Importance of advising adult of heat or cold intolerance due to thermoregulation problems - Responsibilities for fluid	Outcome The student will recognize his/her warning signs of a sickle cell event and stop activity.  The student and staff will be knowledgeable about precautions and activities to avoid.  Student and staff will be aware of required fluids and reasons for them.
	regular school/class activities, including physical education, with modifications made as necessary.	intake and appropriate use of restroom privileges - Symptoms that he/she should report to appropriate adult for further	The student will maintain adequate hydration as defined in the prescribed health maintenance plan.	

STUDENT NAME:	_ DOB	
Parental/Guardian Statement: I/We have read this plan and agree to its implementate	ion.	
Signature:		Date:

Assessment Data	Nursing		Nursing	Expected
	Diagnosis	Goals	Interventions	Outcomes
Assessment Data	_	The student will assist in preventing/decreasing the number of painful sickle cell events.  The student will demonstrate age-appropriate knowledge of diagnosis, symptoms, prescribed interventions, and medication.	Interventions Provide health education opportunities for student and staff related to: - What is sickle cell disease - How is sickle cell transmitted - What are signs and symptoms of sickle cell disease - What can be done to reduce the risk of some of these problems - What to do when symptoms	Outcomes The student will define what sickle cell disease is (at a developmentally appropriate level). The student will list his/her risk factors. The student will list his/her

Individualized Health Care Plan	Page	_of
---------------------------------	------	-----