

STUDENT ASTHMA ACTION CARD



Name:		Grade:	Age:	
Homeroom Teacher:		Room:		
Parent/Guardian	Name:	Ph: (h):		LD Thoto
	Address:	Ph:(w):		
Parent/Guardian	Name:			
	Address:			
3mergency Phone	Contact #1			
	Name	· Re	lationship	Phone
mergency Phone	Contact #2Name	Re	lationship	Phone
hysician Treatin	g Student for Asthma:		•	
ĖMERGENCY			Ph:	
Emergency action	is necessary when the student has symptoms	such as,		,
	or he	as a peak flow re	ading of	
3. Contact pare	ations as listed below. Student should respondent/guardian if	to treatment in 1	5-20 minutes.	
2. Give medica 3. Contact para 4. Re-check pe 5. Seek emerge ✓ Cough	ak flow. ency medical care if the student has any of the seconstantly	following:	5-20 minutes.	
2. Give medica 3. Contact para 4. Re-check pe 5. Seek emerge Cough No im	ations as listed below. Student should respond ent/guardian ifak flow. Ency medical care if the student has any of the	following:	5-20 minutes.	
2. Give medica 3. Contact para 4. Re-check pe 5. Seek emerge Cough No im with n	ations as listed below. Student should respond ent/guardian if	following:	5-20 minutes.	
2. Give medica 3. Contact pare 4. Re-check pe 5. Seek emerge Cough No im with n Peak f Ches Stoo	ak flow. ak flow. according to the student has any of the seconstantly approvement 15-20 minutes after initial treatment nedication and a relative cannot be reached.	following:	of This Man	PPENS, GET
2. Give medica 3. Contact pare 4. Re-check pe 5. Seek emerge Cough No im with n Peak f Hard Ches Stoo	ak flow. ency medical care if the student has any of the as constantly aprovement 15-20 minutes after initial treatme nedication and a relative cannot be reached. Flow of	following:	If This Mai	PPENS, GET
2. Give medica 3. Contact para 4. Re-check pe 5. Seek emerge	ak flow. and medical care if the student has any of the seconstantly approvement 15-20 minutes after initial treatment and a relative cannot be reached. The description of	following:	If This Mai	PPENS, GET
2. Give medica 3. Contact pare 4. Re-check pe 5. Seek emerge	ak flow. ency medical care if the student has any of the as constantly aprovement 15-20 minutes after initial treatmenedication and a relative cannot be reached. flow of	following:	If This Mai	PPENS, GET
2. Give medica 3. Contact para 4. Re-check pe 5. Seek emerge	ak flow. and medical care if the student has any of the seconstantly approvement 15-20 minutes after initial treatmenedication and a relative cannot be reached. How of	following:	If This Mai	PPENS, GET
2. Give medica 3. Contact para 4. Re-check pe 5. Seek emerge Cough No im with n Peak f Hard Ches Stoo Strug Troub Stops	ak flow. and medical care if the student has any of the as constantly aprovement 15-20 minutes after initial treatmenedication and a relative cannot be reached. How of	following:	If This Mai	Pens, Get Help Now1
2. Give medica 3. Contact para 4. Re-check pe 5. Seek emerge Cough No im with n Peak f Hard Ches Stoo Strug Troub Stops Lips o	ak flow. and provement 15-20 minutes after initial treatment and a relative cannot be reached. The breathing with: at and neck pulled in with breathing ped body posture ggling or gasping be walking or talking playing and can't start activity again or fingernails are grey or blue Asthma Medications Name	following: nt Amount	If This Mai Emergency	PPENS, GET HELP NOW!
2. Give medica 3. Contact pare 4. Re-check pe 5. Seek emerge	ak flow. ency medical care if the student has any of the as constantly aprovement 15-20 minutes after initial treatmenedication and a relative cannot be reached. flow of	following: nt Amount	If This Mai Emergency	PPENS, GET HELP NOW!

DAILY ASTHMA MANAGEMENT PLAN · Identify the things which start an asthma episode (Check each that applies to the student.) Other _____ ☐ Strong odors or filmes ☐ Exercise ☐ Chalk dust / dust ☐ Respiratory infections ☐ Carpets in the room ☐ Change in temperature ☐ Pollens ☐ Animals □ Molds □ Food Comments .____ Control of School Environment (List any environmental control measures, pre-medications, and/or dietary restrictions that the student needs to prevent an asthma · Peak Flow Monitoring Personal Best Peak Flow number: Monitoring Times: ___ Daily Medication Plan When to Use Amount Name COMMENTS / SPECIAL INSTRUCTIONS FOR INHALED MEDICATIONS ☐ I have instructed _____ in the proper way to use his/her medications. It is my professional opinion that ______ should be allowed to carry and use that medication by him/herself. ☐ It is my professional opinion that _____ should not carry his/her inhaled medication by him/herself. Date Physician Signature

Parent/Guardian Signature

Date