IHP Discussed wi	th
Parent/Guardian	
Date:	Initials:

Herricks Union Free School District 999-B Herricks Road New Hyde Park, NY 11040

## PARENT & PHYSICIAN AUTHORIZATION FOR ADMINSTRATION OF MEDICATION IN SCHOOL AND SCHOOL ACTIVITIES

Name (last, first)		DOB Phone		
Sex (M/F) Address				
A: TO BE COMPLETED BY				
	ed health care provider.	rade receive the medication is to be furnish		
Check the appropriate line:		School Year: Sept June		
		pical, inhalant, injectable medionsibility of the school nurse, to		
	t in administering the me	lesignated person in the case of edication, including trips to my g self-direction).		
My child is permitted	to SELF CARRY and	SELF ADMINISTER the med	dication. (MS & HS only).	
I acknowledge my obligation t	o inform the school nur	se of any changes in my child's	s medical condition.	
Signature:		Date:		
B. TO BE COMPLETED, SI	GNED, AND STAMP	ED BY A LICENSED HEAL	TH CARE PROVIDER.	
Name of student: Diagnosis:		DOB:	SEX: ( M / F )	
Medication	Dosage	Frequency/Time To be Taken	Route of Administration	
Duration of treatment:  Common Side Effects / Adverse  Circle all that apply: Child re		rvision OR Child ma	y self carry / self administer	
Physician's name (print)	Physician's si	ignature Date	Stamp	

Self-directed Child: An individual who is capable and competent to understand a personal care procedure, can correctly administer it to him/herself each time it is required, has the ability to make choices about the activity, understands the impact of those choices, and assumes responsibility for the results of those choices.

Whether a student should be considered self-directed should be based on the student's cognitive and/or emotional development rather than age or grade. Factors such as age of reason and mental/emotional disability are additional considerations in determining a student's ability to be self-directed. Usually a student may be considered to be self-directed if he/she is consistently able to do all of the following:

- Identify the correct medication (e.g., color, shape)
- Identify the purpose of the medication (e.g., to improve attention)
- Determine the correct dosage is being administered (e.g., one pill)
- Identify the time the medication is needed during the school day (e.g., after lunch)
- Describe what will happen if the medication is not taken (e.g., unable to complete school work)
- Refuse to take medication if student has any concerns about its appropriateness.