# **Health Medication Administration**

## Health Module>Entry> Medication.

This program is designed to assist in collecting, tracking, and administering medication used by students during the school day.

On the setup screen, select year, district, school, and display preference (All Prescriptions or Active Prescriptions) and then click OK.

Medication Setup	heMedicationSystem 11.21	1.13 🔀	Medication Setup	b heMedicationSystem	11.21.13 🔀
Year :	1314 💌	)	Year :	1314	<b>v</b>
District :	027 💌	]	District :	027	<b>v</b>
School :	004	]	School :	004	
Show :	Active Prescriptions		Show :	Active Prescriptions	▼
	Active Prescriptions			ОК	
	All Prescriptions				)

A screen appears with Active or All Prescriptions, depending on which was selected with the following information: Student Name, School, Homeroom Teacher, Medication, Quantity, Times/Day, Administer Quantity, Dosage, Last Given, Status, Date Received, Begin Date, End Date and Route.

Welc	ome	Medication	×								
	Student			School		Homeroom		Medication	Quantity	Times/Day	Administer Quantity
1	ACHA	NE, STEPHANI	E	Demo 004 K-12		ABEL SHAUNA	A FRANC	asprin	18.	03	1 Tablet
2	ADAM	S, MIKE LEE		Demo 004 K-12		ABEL SHAUNA	A FRANC	Celebrex 250mg	0.	D PRN	1 Capsules
3	BENO	T, MARK		Demo 004 K-12		CLEMONS REB	BECCA E	asprin	18.	0 2	1 Tablet
4	BENO	T, MARK		Demo 004 K-12		CLEMONS REB	BECCA E	Celebrex 250mg	185.	01	1 Capsules
Dos	age	Last Given	Status	Date Received	Begin Date	End Date	Route				
10 m	Ig	2014-03-17	Active	2013-11-18	2013-11-18	2014-05-25	By Mouth (PO)				
250	mg		Removed	2013-08-29	2013-08-29	2013-09-27	By Mouth (PO)				
0 mg		2013-12-13	Active	2013-11-11	2013-11-02	2013-11-30	By Mouth (PO)				
250	mg		Empty	2013-11-05	2013-11-04	2014-05-23	By Mouth (PO)				

When clicking on student name or anywhere on the line, this gray box menu appears. -

All of the options here are covered below.

Administer Medication
Prescription Details
Prescription History
Student History
Receive More
EOY Dispose/Pickup
Exit

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## Administer Medication:

Medication :		aspr			PHAN					Rout	e:			By Mo	outh (	PO)					Д	dmini	ister (	Quant	iity : ·	1 Tabl	et 10	mg		0	
Month	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
July					х	х						х	х	1					х	х						х	х			2	
August			х	х						х	х						х	х						х	х						х
September	х						х	х						х	х						х	х						х	х		Z
October					х	х		н				х	х						X	х						х	х				
November		х	х				1		х	х	1			1		х	х		(1)			н	х	х	н	н				х	Z
December	х						х	х						х	х				$\overline{}$	н	х	х	н	н			н	х	х	н	н
lanuary				х	х						х	х						х	х					1	х	х					
February	х	х						х	х		н	н	н	н	х	х						х	х						Ζ	z	Z
March	х	х					н	х	х	н	н				х	х	1					х	х						х	х	
April					х	х						х	х						х	х	н	н			н	х	х				z
Мау			х	х						х	х						х	х						х	х						x
lune	х						х	х						х	х						х	х						х	х		z

The screen is divided into 3 parts: (1) Information from the line you clicked on, (2) calendar from July 1 to June 30 of the current school year, and (3) Legend for information on the calendar. The number 1 indicates the medication quantity that was administered to the student.

When you click on one of the blank boxes – date when you administered the medication which will be an instructional school day according to the school calendar – the window with these options appears.

<u>Administer Medication</u> allows you to identify the date and time the medication was administered. A calendar appears to select the date. The count of the medication on hand is adjusted to show remaining medication.

<u>Prescription Details</u> allows you to edit information on the screen where you entered the new medication.

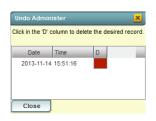
**<u>Undo Administer</u>** gives you the ability to D – delete that administration for that day.

**Exit** allows you to close that window.

When you click on the Administer Medication, the following window appears:

Administrat	Administration Action - heMedAdministerActionForm 11.21.13									
ACHANE, STE	PHANIE	asprin								
Date :	2013-07-08	Quantity On Hand :	18.0							
Time :	14:38:32	Administer Quantity :	1 Tablet							
Status :	0 Administered 💌	Administered Quantity :	1							
Note :										
ОК	Close									





0 Administered	
H Holiday	
A Absent	
N None Available	
DC Discontinued	
R Refused	
M Missed Dose	
S Self Administration	
G Guardian	
D Early Dismissal	
F Field Trip	
W Dose Withheld	
P Parent Teacher Conferer	ice
PP Parent Pickup	
SD Staff Dispose	
CA Count Adjustment	

Status:

Revised 8/25/2014

Date and time are entered where the time field can be adjusted.

Status is a drop-down pick list: Administered, Holiday, Absent, None Available, Discontinued, Refused, Missed Dose, Self Administration, Guardian, Early Dismissal, Field Trip, Dose Withheld, Parent Teacher Conference, Parent Pickup, Staff Dispose, Count Adjustment.

The Administered Quantity is entered in that field.

Note is a text box for you to enter information, if needed.

Click OK to save.

The following question will appear when you are entering a medication administered on a date other than the current date.

The quantity appears in the date box on the calendar. After entering the Prescription Administration Information, Print or Close the calendar window.

### Prescription Details

Add New Prescri	ption - hePrescriptionForm 11.13.13
Student :	BOURQUE MIKE ALLEN
Medication :	Tylenol New
Doctor :	Tylenol New House Hitsey
Dr. Phone :	R <sub>1</sub> C
Date Prescribed :	
Administer Qty :	Dosage : mg (mil v
Route :	By Mouth (PO)
Day of Week :	Monday, Tuesday, Wednesday Begin Date :
Times per Day :	PRN   End Date : May  25  2014
	Time of Day : As Needed VE Edit
Desired Effects :	
Adverse Effects :	
Special Instr :	
Received From :	Quantity Received : Tablet
ОК	Clear Cancel

Allows you to view information after the new medication was entered.

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Please review the following issue(s) before saving:

Do you want to continue saving?

Yes

 You have chosen to administer on 2014-01-10 instead of the current date.

No

#### **Prescription History**

The Prescription History gives you a screen with the following information for that student and the chosen medication: Student's Name, School Site, Homeroom Teacher, Medication, Received Quantity, Current Quantity, Frequency, Administer Quantity, Last Given, Expiration Date, Route, Drug Type, Approved, Date Received, and Status. You can also choose to Print the information.

## **Student History**

The Student History gives you a screen with all medications for the student chosen as the Prescription History screen does. The Prescription History gives only information on the one line selected, where the Student History gives all medications for that student.

#### **Receive More**

Receive More Pro	escription - hePrescriptionForm 1.29.14
Student :	BOURQUE, MIKE
Medication :	ADDERALL 10MG New
Doctor :	BOURQUE, MIKE ADDERALL 10MG New Leroy Boudreaux New
Dr. Phone :	515-555-1212
Date Prescribed :	Jan 💌 06 💌 2014 💌 📖
Administer Qty :	Dosage : 10 mg (mil 💌
Route :	By Mouth (PO)
Day of Week :	Monday,Tuesday,Wednesday
Times per Day :	PRN
	Time of Day : As Needed 💌 Edit
Desired Effects :	
Adverse Effects :	
Special Instr :	
Received From :	Quantity Received : Tablet

This option allows you to add more medication to an existing medication. Notice that most fields are grayed out and cannot be edited from this screen option.

The Begin Date and End Date can be edited, if needed. The Received From and Quantity Received can be entered.

Click OK when done.

Again, you can choose to Print the form for signatures or just click OK to close the window and accept the information.

The quantity on the initial medication screen will be updated with the total now on hand.

## EOY Dispose/Pickup

EOY Actio	on - heMedAdministerActionForm 11.21.13	رك
BOURQUE,	MIKE ADDERALL 10MG	
Date :	Jan 🔽 30 🔽 2014 💌 📰 Quantity On Hand : 27.0	
Time :	09:05:21 Administer Quantity : 1 Tablet	
Status :	PU EOY Pickup  Administered Quantity : 27.0	
Note :		
ОК	Close	

<u>Exit</u>

Exit closes the gray box menu.

The End-of Year / Pickup is used for both EOY Pickup by parent/guardian or just when parent/guardian is picking up medication that is currently still in the system. Notice that the Quantity on Hand (27.0) is also in the Administered Quantity field. A note can be noted here about the situation. Once the OK button is clicked, the Quantity on Hand will calculate to 0.