

**AUTHORIZATION TO ADMINISTER PRESCRIPTION MEDICATION
USUALLY TAKEN AT HOME**

NAME OF CHILD: _____

DATE OF BIRTH: _____

NAME OF MEDICATION: _____

DOSAGE: _____

FREQUENCY GIVEN & DIRECTIONS (frequency route / time of administration):

PURPOSE OF DRUG: _____

POSSIBLE SIDE EFFECTS: _____

I authorize the School Nurse or her designated substitute in the event she is absent to administer the above medication to my child during school or at school related activities in the event that my child has missed his/her dosage normally taken at home or has had to remain at school due to unforeseen circumstances and/or has been unable to travel home.

I understand that the Community School, school nurse and other school employees shall incur no liability as a result of any injury arising from the administration of this medication; that I will indemnify and hold harmless the Community School, school nurse and other school employees against any claims arising from the administration to my child.

I agree to update this form and to so inform the school whenever my son/daughter's medication needs might change each time when such change might occur during the course of the school year.

(Signature of M.D.)

(Parent's Signature)

(Address)

(Date)

(Phone No.)

(Physician's Stamp)

This permission is effective for the current school year only and must be renewed annually.

VERIFICATION OF QUANTITY
OF PRESCRIPTION MEDICATIONS

To: School Nurse, Community High School

From: _____
Parent Name

Student Name: _____

THIS FORM MUST ACCOMPANY ALL
MEDICATIONS/PRESCRIPTIONS

I am providing the school with the following medications and quantities to be administered at the school to be brought to the school by a responsible adult or sent to Community High School by mail, U.P.S. or some other carrier. No students can transport medications to or from school. All proper authorization forms have previously been sent.

<u>Prescriptions/ Medication Names</u>	<u>Quantities Sent</u>	<u>Date Sent</u>	<u>Parent Instructions</u>

Signed: _____
Parent