Owatonna Public Schools Health Services (OHS and OMS Only)

Parent/Guardian Authorization for Student Self-Administration of Asthma Inhaler for Asthma or Reactive Airway Disease

(to be completed annually)

Student Name:					
Pa	Parent(s)/Guardian:				
School:Name of Prescription Inhaler:Lor		Sc	School Year:		
		Student's Physician:		_	
		Lot #	Exp. Date:	:	
1. 2. 3. 4.	by the physician and am requesting the sch I understand my child will carry this medic I also understand my child is entirely respo will not monitor actual use of this medicati	cool health service offication at school. consible for the use of toon. 61 from all liability in cation. I hold all schomy child to self-admire medication(s). I District staff to consider y questions that arises	his medication and school personnel the event of any adverse reaction pol personnel and I.S.D. #761 harmle hister medications during school hour all with the above named student's	SS S.	
(Parent/Guardian Signature)		(Date)	(Date)		

Asthma Inhaler Law Overview-effective August 1, 2002

Minnesota Statutes 2001, Section 121A.22 (summary from the Minnesota American Lung Association)

The Minnesota Legislature enacted language during the 2001 session that allows public elementary and secondary school students to possess and use inhalers prescribed for asthma or reactive airway disease. The following is an overview of the requirements that must be met before a student is given permission to carry and self-medicate asthma medication in school:

- The parent has not requested that school personnel administer the student's asthma medication; and
- The school district receives annual written authorization from the student's parent for the student to self administer; and
- The inhaler is properly labeled for that student; and
- The school nurse or other appropriate party assesses the student's knowledge and skills to safely possess and use his/her inhaler in a school setting and enters a plan to implement safe possession and use of the inhaler into the student's school health record.