

Ohio Department of Job and Family Services  
**REQUEST FOR ADMINISTRATION OF MEDICATION  
 FOR CHILD CARE**

<b>Box 1</b>	The following section must always be completed by the parent/guardian.	
Check all that apply and complete all of the information.		
<input type="checkbox"/> Prescription Medication <input type="checkbox"/> Nonprescription Medication <input type="checkbox"/> Food Supplement <input type="checkbox"/> Topical Product or Lotion <input type="checkbox"/> Refrigeration Required <input type="checkbox"/> Modified Diet		
Name of Child	Date of Birth	Weight
Name of Medication		Exact Dosage
To be administered at the following times		For the following period of time
<input type="checkbox"/> I understand that my child must receive one dose of medication before arriving at the program (unless the medication is used for emergencies).		
Signature of Parent/Guardian		Date
<b>Box 2</b>	The following section must be completed by a licensed physician, licensed dentist, advanced practice registered nurse or certified physician's assistant.	
1. The medication contains codeine or aspirin. 2. A physician's instruction is needed for a nonprescription medication (e.g. child does not meet minimum age or weight requirements as listed on the label instructions). 3. It is a sample medication without a prescription label. 4. The nonprescription medication is to be given longer than three consecutive days within a fourteen day period. 5. The topical product or lotion and the physician's instructions exceed the manufacturer's instructions or use.		
Name of child	Name of medication, vitamin, diet, supplement	
Dosage	Possible side effects to watch for are	
Expiration date (May not exceed twelve months from the date of this request for medications of food supplements).		
Instructions		
This child is under my care and should receive the above medication as written. Signature of physician, dentist, advanced practice registered nurse or certified physician's assistant		
Date of signature	Phone number	
Name of child	Name of medication, vitamin, diet, supplement	

