

Christ Church Children's Center

CARE PLAN

If your child has special health care needs that have or are at increased risk for a chronic physical, developmental, behaviors or emotional condition, a routine and emergent care plan will be completed by their primary care provider. These conditions included but are not limited to: asthma, diabetes, cerebral palsy, bleeding disorders, metabolic problems, seizure disorder, autism, severe allergy, immune deficiencies. If you are unsure if your child needs a care plan, please share all special health conditions with the provider at the time of enrollment. The emergent care plan will include information on:

- a. A list of the child's diagnosis/diagnoses
- b. Contact information for the primary care provider and any relevant sub-specialists (i.e., endocrinologists, oncologists, etc.)
- c. Medications to be administered on a scheduled basis
- d. Medications to be administered on an emergent basis with clearly stated parameters, signs, and symptoms that warrant giving the medication written in lay language
- e. Procedures to be performed
- f. Allergies
- g. Dietary modifications required for the health of the child
- h. Activity modifications
- i. Environmental modifications
- j. Stimulus that initiates or precipitates a reaction or series of reactions (triggers) to avoid
- k. Symptoms for caregiver/teachers to observe
- l. Behavioral modifications
- m. Emergency response plans – both if the child has a medical emergency and special factors to consider in programmatic emergency, like a fire
- n. Suggested special skills training and education for staff

Yes, my child has a diagnosed condition that will require a Care Plan to be completed by his/her primary Healthcare provider. I understand it is my responsibility to obtain this form his or her first day of attendance at Christ Church Children's Center.

No, my child does not have a diagnosed condition that will require a Care Plan.

Parent/Guardian Signature: _____ Date: _____

Witness Signature: _____ Date: _____