## ANAPHYLAXIS AND ALLERGY PROCEDURE



Review date: T1 2020

Source: ASCIA Guidelines for Prevention of Anaphylaxis in

Schools, Preschools and Childcare: 2015 Update

"Anaphylaxis is a severe allergic reaction which is potentially life-threatening. It should always be treated as a medical emergency requiring immediate treatment."

Most food allergic reactions are **not** anaphylactic.

The majority of food allergic and anaphylactic reactions occur in *pre-school age children*.

However, the majority of fatal anaphylactic reactions in South Australia occur in school age children.

Egg, peanuts and milk are the most common allergens but peanuts and tree nuts are the foods most likely to cause fatal anaphylaxis.

## WE FOLLOW FOUR STEPS IN THE PREVENTION OF ANAPHYLAXIS IN CHILDREN AT RISK:

1.	Ot	otaining medical information about children at risk of anaphylaxis
		Parents indicate on the enrolment form that their child has been diagnosed at risk of anaphylaxis
		Parents supply a Health Care Plan / ASCIA Action Plan from a registered medical practitioner and (if
		required) an adrenaline auto-injector clearly labelled with the child's name and within the expiry date
		Staff meet with parents to discuss risk minimisation strategies
2.	St	aff training
		All certified supervisors ensure that their anaphylaxis training is up to date ( ASCIA provides free, ACECQA-approved anaphylaxis e-training at <a href="https://www.allergy.org.au">www.allergy.org.au</a> )
		Upon the enrolment of a child diagnosed at risk of anaphylaxis, whole staff are to review the following
		during staff meeting time:
		Common allergens
		Signs and symptoms of mild-moderate allergic reactions
		Responding to a mild-moderate allergic reaction
		<ul> <li>Signs and symptoms of anaphylaxis (the most severe allergic reaction)</li> </ul>
		Responding to anaphylaxis
		<ul> <li>Use of an adrenaline autoinjector (the centre has training autoinjectors for staff practice)</li> </ul>
		The location of the autoinjector in the unlocked medication cupboard
		<ul> <li>The requirement to take the adrenaline autoinjector and ASCIA Action plan on excursions and walk</li> </ul>
3.	lm	plementation of practical strategies to avoid exposure to medically confirmed allergens
		Our Nutrition Policy states that foods containing nuts should not be brought to the centre
		When a child at risk of anaphylaxis caused by food enrols, all families will be informed of the allergen
		food/s and asked not to send the food/s (with the exception of cow's milk, which should not be banned
		due to its dietary importance for young children)
		Children are to be supervised at eating times
		Sharing food or eating utensils is not permitted
		Activities involving food (e.g. cooking) should not include the allergen food/s
		Children who bring the allergen food are to eat next to an adult who will be responsible for ensuring the

## 4. Age-appropriate education of children with severe allergies and their peers

The children's curriculum will include appropriately presented information about:

child's lunchbox is packed away, the table cleaned and the child's hands/face washed

- Allergies
- Handwashing
- Not sharing food