

Lever Edge Primary Academy



Allergy Safety Policy

Reviewed Autumn 2026



Allergy Safety Policy

Person responsible for this policy & it's implementation	K James (Head Teacher) F Umal (Trustee)
Review Frequency	Annually
Date approved	Sept 2026
Date of next review	Sept 2027 or sooner if any near misses
Purpose	To minimise the risk of any individual suffering an allergic reaction whilst at school or attending any school related activity. To ensure staff are properly prepared to recognise and manage allergic reactions should they arise.
Links with other policies	Safeguarding Behaviour Anti-bullying Health and Safety

Introduction and Core Principles

In line with Benedict's Law, we at Lever Edge Primary Academy are committed to providing a safe, inclusive, and welcoming environment for all children, young people, staff, and visitors with allergies. Recognising the serious and potentially life-threatening risk posed by anaphylaxis, this dedicated policy establishes robust risk-mitigation measures and emergency response protocols.

Allergy is a spectrum of different allergic diseases. Reactions occur when a susceptible person is exposed to something (an "allergen") they are allergic to. Asthma, food allergy, eczema and seasonal rhinitis (hay fever) are all forms of allergy.

Anaphylactic reactions usually begin within minutes of being in contact with the allergen i.e. eating a trigger food, though can occur several hours later (i.e. allergy to Mammalian meat). Anaphylaxis involves difficulty in breathing and affects the heart rhythm. In extreme cases there could be a dramatic fall in blood pressure leading to collapse.

Once started, anaphylaxis reactions progress quickly. Investigations into fatal anaphylaxis show that there is only a 20-30 minute window of opportunity during which steps can be taken to

prevent death – therefore giving emergency adrenaline **immediately** and calling Emergency Services (999) is crucial. **Anaphylaxis always requires an emergency response.**

Anaphylaxis can occur without any other signs (such as a skin rash) being present. **Always consider anaphylaxis in someone with a known food allergy who has sudden difficulty in breathing.** Giving adrenaline in this context is very safe and may be lifesaving.

The most common causes of "whole body" allergic reactions – including anaphylaxis – are:

- foods (e.g. peanuts, tree nuts, cow's milk/dairy foods, egg, wheat, fish/shellfish and sesame);
- insect stings (e.g. bee, wasp);
- medication (e.g. antibiotics, pain medicines such as ibuprofen);
- latex (e.g. rubber gloves, balloons, swimming caps).

Even for food allergies, the vast majority of anaphylaxis reactions require the person to have eaten the food, although less serious allergic reactions can happen through skin or other contact. Anaphylaxis reactions due to skin contact are very rare. Pupils who have a skin reaction need monitoring for at least an hour.

Lever Edge has a whole school awareness approach, because it ensures all staff and pupils are aware of what allergies are, the importance of avoiding the individuals' allergens, the signs & symptoms, how to deal with allergic reactions and to ensure procedures are in place to minimise risk of exposure.

Coeliac disease and food intolerance can present symptoms which are similar to those of food allergy; it is important that Coeliac disease and food intolerance is be managed through dietary avoidance, but these conditions do not pose a risk of anaphylaxis and so they are not within this allergy safety policy.

Eczema, asthma and allergies sometimes occur together – known as the atopic triad. It is important that these are managed well in order to keep the individual healthy. Asthma training is needed by all staff and an individual's asthma care plan needs to be included with their individual healthcare plan. These conditions are not included in this allergy safety policy.

Lever Edge understands that severe allergies are included in the Equality Act, 2010. The act considers a person disabled if they have a physical or mental impairment that has a substantial and long-term negative effect on their ability to carry out normal daily activities. Seasonal rhinitis (such as hay fever) is explicitly excluded from the definition of disability, unless it aggravates the effect of another health condition.

Emergency Treatment and Management of Anaphylaxis

What to look for:

Symptoms usually come on quickly, within minutes of exposure to the allergen.

Mild to moderate allergic reaction symptoms may include:

- a red raised rash (known as hives or urticaria) anywhere on the body
- a tingling or itchy feeling in the mouth
- swelling of lips, face or eyes
- stomach pain or vomiting
- mild throat tightness
- sudden change in behaviour

These symptoms are treated with antihistamines.

More serious symptoms are often referred to as the **ABC** symptoms and can include:

- **AIRWAY** - swelling in the throat, tongue or upper airways (tightening of the throat, hoarse voice, difficulty swallowing).
- **BREATHING** - sudden onset wheezing, breathing difficulty, noisy breathing, persistent cough.
- **CIRCULATION** - dizziness, feeling faint, sudden sleepiness, tiredness, confusion, pale clammy skin, loss of consciousness.

The term for this more serious reaction is anaphylaxis. In extreme cases there could be a dramatic fall in blood pressure. The person may become weak and floppy and may have a sense of something terrible happening. This may lead to collapse and unconsciousness and, on rare occasions, can be fatal.

As soon as anaphylaxis is suspected, adrenaline must be administered without delay.

Action:

- Keep the individual where they are, call for help and do not leave them unattended
- **LIE individual FLAT WITH LEGS RAISED** – they can be propped up if struggling to breathe but this should be for as short a time as possible
- **USE ADRENALINE DEVICE WITHOUT DELAY** and note the time given. AAls should be given into the muscle in the outer thigh or nasal into the nostril. Specific instructions vary by brand – always follow the instructions on the device
- **CALL 999** and state **ANAPHYLAXIS (ana-fil-axis)**
- If no improvement after 5 minutes, administer second adrenaline device
- If no signs of life commence CPR
- Call parent/carers as soon as possible

Whilst you are waiting for the ambulance, keep the individual where they are. Do not stand them up, or sit them in a chair, even if they are feeling better. This could lower their blood pressure drastically, causing their heart to stop.

All individuals must go to hospital for observation after anaphylaxis even if they appear to have recovered as a reaction can recur after treatment.

Minimising Risk and Exposure to Allergens

Minimising risk and the exposure to allergens is central to ensuring that individuals with allergies are safe from harm. Even a small amount of allergen can cause a reaction. Any food can cause a reaction with serious consequences for the individual and Lever Edge will only eliminate a food following a risk assessment supported by medical advice when necessary. Where a food is restricted, this will be to the smallest area for the time necessary; for example, the cooking room for the duration of the lesson when the student with allergy is cooking. Blanket bans, especially to nuts, create a false sense of security. Whilst there are 14 key food allergens that cause over 90% of reactions, any food can cause a reaction.

Lever Edge is allergy aware ensuring that the staff and pupils are actively aware of the risk posed by allergens, take steps to minimise the risk of exposure and have robust emergency response plans in place.

Lever Edge completes a school wide allergy risk assessment that seeks to minimise the risks of exposure to known allergens. The risk assessment will include:

- Identifying the food used within the curriculum and making adaptations to remove allergens that pose a risk for the whole group not just the student who has the allergy.
- Conducting specific risk assessments to manage the risks of exposure to allergens in individuals when planning external visits or trips
- Identify measures to manage risks of exposure to a food allergen through food brought in by others (for example, parents, pupils, staff).
- Identify measures to manage the risks of exposure to a food allergen through food provided by the school, college or setting
- Putting in reasonable measures to manage the risk of individuals being exposed to allergens where they have a known allergy to airborne or contact allergens
- Identifying non-food allergens within the environment and making adaptations to remove/reduce allergens that pose a risk; for example, therapy or school dogs would require enhanced cleaning and limiting to specific areas, hygiene measures after pupils have worked with the therapy dog

Lever Edge will ensure that allergy is included in all school risk assessments to identify risks and plan control measures to minimise the risk of exposure.

Lever Edge will ensure that the risk of exposure is minimised by

- All school staff allergy training every year
- Educating pupils through awareness assemblies and within PSHE
- Educating PTAs (Parent Teacher Associations) about school expectations for allergy management
- Communicating with all visitors, temporary staff and cover staff that they will be teaching a student with an allergy and ensuring that the member of staff has been trained in allergy and anaphylaxis emergency response
- Working closely with parents/carers and health professionals to understand the student's allergy

- Monitoring this policy to ensure that the agreed practices are implemented
- Establishing and maintaining high hygiene standards amongst staff, pupils and visitors

Food Provision and Catering

Lever Edge will manage the risk of food allergy and provide clear information on allergens in food provided by:

- Ensure our school lunch provision is compliant with the Food Standards Authority allergen management regulations
- Ensuring our school lunch provision provides information on food allergens to parents/carers and have this available for the pupils to check independently
- Provide pupil's allergen information to the school cook in a timely manner to ensure that pupils can eat safely
- Enabling parents/carers to liaise with the school cook if necessary
- Identify pupils with allergies at point of service from use of photos in the kitchen. Two people checking that the correct meal is going to the correct child. Live Allergy report on Arbor with photograph to identify child checked daily.
- Ensure that food is always labelled as unlabelled food poses a potentially greater risk of allergen exposure than packaged food with precautionary ("may contain") labelling suggesting a risk of contamination with allergen. This applies to foods used within the classroom curriculum (e.g. cooking) as well that from the school kitchen.
- Teach pupils not to food share, trade food or share utensils or food containers with the reasons why

When staff provide food for the pupils, they receive additional training to ensure they understand how to read labels for food allergens and how to prevent cross-contamination during the handling, preparation and serving of food.

Where food is not directly provided by the school (for example brought in as treats or to celebrate birthdays) parent/carer permission will sought in advance to ensure inclusion and safety for pupils with allergies.

These procedures apply to school led breakfast and after school provision. Where this is provided by a third party, Lever Edge, ensures that this policy is shared and the third-party provider meets the same procedures.

Ensuring that PTA events, as best practice, follow FSA (Food Standards Agency) legislation for food labelling, creating allergen matrices as necessary. Ensuring that PTA members who are

serving food have a basic awareness of allergen management (iHasco training anaphylaxis and allergy).

Medication and Adrenaline Devices (ADs)

People at risk of anaphylaxis are prescribed two adrenaline devices which they should carry with them at all times. This includes the journey to and from;

- school
- the classroom
- lunch area
- playground
- sports field
- when on visits or trips

Serious anaphylaxis is a time critical situation; delays in administering adrenaline have been associated with fatal reactions. An adrenaline device needs to be administered within 5 minutes so if the adrenaline device cannot be with them in the classroom, the adrenaline device should be stored in an appropriate central location that is unlocked and accessible at all times (including during wrap around care).

Adrenaline devices must be stored at room temperature (in line with manufacturer's guidelines) and not be exposed to extremes of heat. They should not be refrigerated or left in direct sunlight.

Spare Adrenaline Devices

The [Human Medicines \(Amendment\) Regulations 2017](#) permit “spare” adrenaline devices to be used for the purpose of saving a life. This might be, for example, a child presenting for the first time with anaphylaxis due to an undiagnosed allergy.

Lever Edge holds spare adrenaline devices for use in emergency situations. These are not a replacement for a student's own adrenaline device. Pupils prescribed adrenaline are expected to have their own adrenaline devices with them at school for use in an emergency.

Lever Edge holds:

EpiPen Adult devices which are located in:

One pair in the Haven

One pair in the Sports Hall (covers Forest School activities)

One pair in the Main Office

Two pairs in Deputy Head's Office (One pair for KS2, one spare pair for trips)

EpiPen Junior devices which are located in:

One pair in Nursery 2

One pair in Nursery 3

One pair in Main Office for KS1

One pair in Sports Hall (covers Forest School activities)

One pair in Deputy Head's Office (spare pair for trips)

They are stored in containers and labelled 'Emergency Anaphylaxis Kit' with the specified dose for Junior and Adult doses.

Responsible First Aiders are responsible for checking that adrenaline devices are in date and remain clear (not cloudy) on a monthly basis. They will secure replacements one month before the current adrenaline device expires

Adrenaline devices that are used will be disposed of in a sharps box, kept in the Medical Room or given to the paramedic. Adrenaline devices that are out of date or where the adrenaline has degraded will be taken to a pharmacy to be disposed of.

In the event of anaphylactic reaction

- Adrenaline should be administered as soon as possible, within five minutes. **Do not wait** to contact the emergency services before administering adrenaline.
- The child, young person or individual should not be moved. Adrenaline devices should be brought to them (whether their own prescribed ADs or “spare” ADs).
- If the child, young person or individual **has their own prescribed adrenaline devices**, these should be used in the first instance.
- If the child, young person or individual **does not have prescribed adrenaline devices**, “spare” adrenaline devices can be used.
- If the child, young person or individual’s **prescribed adrenaline devices are not available or misfire**, “spare” adrenaline devices can be used.
- If the individual has serious allergy and asthma and there is any doubt if they are presenting with anaphylaxis or having an asthma attack always administer the adrenaline first.

The [Human Medicines \(Amendment\) Regulations 2017](#) do not require consent to have been obtained for “spare” adrenaline devices to be used. It can be good practice for the school, college or setting to obtain advance consent from parents or the young person for “spare” adrenaline devices to be used, so that in an emergency, consent can be assumed to be in place. However, in an emergency situation anyone may take reasonable action to save a life without checking whether prior consent has been given.

Student self-management

Pupils personal devices are kept in their individual class rooms, in containers, clearly labelled with medication details, name and class. Spares are also kept in the main office also labelled with pupils name and class details

Depending on their level of understanding and competence, pupils will be encouraged to take responsibility for and to always carry their own two adrenaline devices on them in their labelled container when moving around the school premises, e.g. PE and Forest School and trips.

Older pupils and teenagers should, whenever possible, assume responsibility for their emergency kit under the guidance of their parents. However, symptoms of anaphylaxis can come on **very suddenly**, so school staff need to be prepared to administer medication if the young person cannot.

Staff Training and Emergency Response

All staff, including teaching staff, support staff, catering staff and others who may oversee pupils including at breakfast or after school clubs will be trained in allergy awareness and emergency response. The school is responsible for ensuring that supply, cover, coaching, peripatetic staff have received allergy awareness training.

Training can be online or face to face. The content needs to include:

- Allergy awareness, the risks it poses, how allergic reactions occur and how to manage them
- Allergy includes multiple co-existing conditions: asthma, eczema, hay-fever
- Understand the difference between food allergy, intolerance and coeliac disease
- That a student can be allergic to any food, not just the top 14 allergens
- Know the symptoms of allergic reactions and how to treat
- Know the symptoms of anaphylaxis and how to treat
- How to locate and administer adrenaline or an asthma inhaler
- All adrenaline devices should be used to train with as the student may have different ones to the spare adrenaline
- How to report an allergic reaction including
- Mild to moderate
- Anaphylaxis
- Near miss/incident
- Understand their responsibilities in risk reduction to ensure that pupils prevented from coming into contact with their allergens
- Understand the impact that allergy can have on a student's wellbeing
- Understand the school's allergy safety policy and
- How to check if a student is on the record of those with a known allergy
- How to use an allergy or asthma action plan

Emergency preparedness

Lever Edge will annually hold a practice response to anaphylaxis, review how the practice went and update policy and procedures.

Throughout the year staff will be reminded of key aspects of the policy such as:

- how to find out who has an allergy
- the storage of spare adrenaline
- practice with adrenaline trainer devices

Lever Edge will communicate key messages regarding risk reduction leading up to festivals, trips and end of term celebrations.

During fire drills and lockdown practices, Lever Edge will ensure that a pupil's adrenaline device is with them.

Roles and Responsibilities

Allergy lead and governing body:

The Trustee and Head Teacher are responsible for ensuring that the school's policy sets out the arrangements to reduce the risk of individuals coming into contact with their known allergens and sets out the emergency response plan for cases of anaphylaxis. The Trustee and Head Teacher monitor this policy with it being a standing agenda item at meetings. Lever Edge have a named Trustee who works closely with the allergy lead and reports to the meetings.

Lever Edge includes the risks pertaining to pupils and staff with allergy on the school's risk register.

Lever Edge has a named member of the senior leadership team who is responsible for allergy safety which includes driving the implementation of the allergy safety policy and contributing to the review of the policy.

The allergy lead:

Responsible for

- systems to collect allergy information during the enrolment process, ensuring that this information is shared with catering. Outside of the normal admission point, ensures that information is shared staff and catering teams as soon as possible but within two weeks of the student starting
- holding a register of pupils and staff with allergies including whether they hold adrenaline and whether they have an allergy action plan
- ensures that systems are robust for the identification of pupils at mealtimes
- Communication about the policy, the pupils who are on the register of those with allergies, the importance of recording and reporting near misses and incidents

- communication with:
 - trustees to provide updates about the policy implementation
 - Health and Safety and Designated Safeguarding Leads to keep allergy safety as part of their roles
 - Outside agencies such as Health and Safety Executive (HSE) if a report under RIDDOR is needed
 - Caterer; the procedures in the kitchen and the procedures for ensuring that the pupils with allergies are provided with a safe meal
 - Parents/carers to enable them to input into IHPs (Individual Healthcare Plans) and to request allergy action plans when appropriate
 - Pupils to develop an understanding of allergy through information assemblies and workshops, participating in awareness days and weeks
- spare adrenaline devices and making sure these are checked and in date, with replacements being secured before the current ones expire
- that IHPs are created and communicated
- Training - ensuring that all staff annual training and that allergy is included in induction even for short term members of staff.