The Meadows School



Management of Children with Medical Needs in Education Policy

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1. Rationale

This policy has been written in relation to SMBC's Management of Children with Medical Needs in Education and should be read in conjunction with any DfE Policy, Statements and Guidelines.

SMBC's document is the third revision of the Management of Children with Medical Needs in Schools Guidelines and is in line with a planned update of the document last revised in 2016. The Government's current statutory guidance for governing bodies and proprietors of academies in England,

'Supporting pupils at school with medical conditions' (September 2014 revised December 2015) informs the update and any further updates from the Department of Education will be added as amendments.

It also takes into account the requirements of the 'Code of Practice for children with special educational needs and disabilities (2014) and the information and guidance from the Health Conditions in Schools Alliance http://www.medicalconditionsatschool.org.uk/'.

2. Policy Statement

We are an inclusive community that aims to support and welcome children/young people with medical conditions.

We aim to support empowerment of children/young people with medical conditions to encourage the development of independence and self-management in a safe environment with appropriate support.

We aim to provide all pupils with all medical conditions the same opportunities as others at school, through:

- 1. The school working with partners to achieve safe support of a child's/young person's medical needs.
- 2. The school understand the health conditions of their pupils.
- 3. Staff are allowed adequate time to be trained, competent and confident about any children/young people they may be working with who have complex medical needs supported by an Individual Health Plan (IHP).
- 4. All staff understand the common medical conditions that affect children/young people at this school.
- 5. The school understand the importance of medication being taken as prescribed.
- 6. This school ensures all staff understand their duty of care to children and young people in the event of an emergency
- 7. All staff feel confident in knowing what to do in an emergency.

3. Introduction

The Meadows School aims to provide education for all children regardless of any medical conditions they may have. The school recognises that many children with complex learning difficulties may also need additional Health Service support; this should not preclude them from accessing education.

The School has many children with complex medical needs requiring Health Service supervision and support. There is an on-site specialist community

paediatric nursing team. A qualified nurse may not always be on-site but is always available in working hours to support and to manage medical issues.

There is also a team of therapists who support the school (physiotherapists / occupational therapists / speech therapists / dieticians), some of whom are based in the school part of the week.

Health Services will contribute to the production and monitoring of Education, Health and Care Plans as described in the SEND Code of Practice 2015.

The School is committed to ensuring that staff are allowed adequate time to be trained, competent and confident about any children they may be working with who have complex medical needs.

LAs, schools and governing bodies are responsible for the health and safety of pupils in their care. Health authorities also have legal responsibilities for the health of residents in their area. The legal framework for schools dealing with the health and safety of all their pupils is based in health and safety legislation 2018. The law imposes duties on employers.

The statutory guidance, 'Supporting pupils at school with medical conditions 2014 revised 2015' requires 'governing bodies to ensure that all schools develop a policy for supporting pupils with medical conditions that is reviewed regularly and is readily accessible to parents and school staff.' The guidelines within this document are in line with the statutory guidance and provide additional advice for schools on the management of children with medical needs. This is important in order to ensure such children are able to access the curriculum when in school, their medical conditions are met and they are not excluded unnecessarily. It is key that children and young people (CYP) with medical needs are supported appropriately to ensure their physical and mental health is not adversely affected.

All schools will, at some time, have pupils on roll with significant medical needs; 'governing bodies should ensure that the focus is on the needs of each individual child and how their medical condition impacts on their school life.' DfE guidance

https://www.minchacademy.net/wp-content/uploads/2022/03/The-Spotty-Book.pdf

Schools may need to know about routine management of a child with a chronic condition or the emergency management of a child with a medical problem. Governing bodies should ensure that all school staff that are required to manage and support pupils with medical conditions are appropriately trained. There will be occasions where school staff may be asked to administer medication either in an emergency situation or to facilitate a child's attendance. They cannot be directed to do so. The administration of medicines by school staff is voluntary and is not a contractual duty.

For pupils who have serious medical conditions such as diabetes, epilepsy, severe allergies or severe asthma, or who need regular prescribed medication, for example Ritalin, an Individual Health Care Plan (IHP) (see the end of the relevant section and Appendix 2) should be drawn up. This should be done in collaboration with the child (if appropriate), the parents, school nurse/community nurse/ paediatrician, and the school staff. These should be reviewed annually or if there are changes to the child's medical needs.

Each school should have a policy regarding the management of children with medical needs based on the DfE's statutory guidance 'Supporting pupils at school with medical conditions' September 2014 revised December 2015 for the benefit of their children and to ensure the safety of school staff. This should be developed in collaboration with the school health service and should be communicated to parents.

4. Legislation/Guidance

- Sandwell LA Management of Medical Needs in Education Dec 2020
- DfE statutory guidance Supporting children at school with medical conditions' September 2014 revised December 2015
- Section 100 of the Children and Families Act 2014 places a duty on governing bodies to make arrangements for supporting children at their school with medical conditions.
- The **Special educational needs and disability (SEND) code of practice 2015** requires medical needs to be considered in EHCPs.
- Section 2 of the **Health and Safety at Work Act 1974**, and the associated regulations provides that it is the duty of the employer (the local authority, governing body or academy trust) to take reasonable steps to ensure that staff and children are not exposed to risks to their health and safety.
- Under the Misuse of Drugs Act 1971 and associated regulations, the supply, administration, possession and storage of certain drugs are controlled.
 Schools may have a child who has been prescribed a controlled drug.
- The **Medicines Act 1968** specifies the way that medicines are prescribed, supplied and administered within the UK and places restrictions on dealings with medicinal products, including their administration.
- Guidance on Infection Control in schools and other childcare settings PHE 2017 – last updated March 2025 <u>health-protection-in-schools-and-other-childcare-facilities</u>
- Notes on infectious diseases in schools can be found in Managing specific infectious diseases: A to Z https://www.gov.uk/government/publications/health-protection-in-schools-and-other-childcare-facilities/managing-specific-infectious-diseases-a-to-z
- There is no legal or contractual duty on staff to administer medicine or supervise a child taking it. This is a voluntary role, apart from HCAs who have this as an integral part of their post.

Section 100 of the **Children and Families Act 2014 places a duty** on governing bodies of maintained schools, proprietors of academies and management of committees of PRUs to make arrangements for supporting pupils at their school with medical conditions.

Some children with medical conditions may be considered disabled under the definition set out in the **Equality Act 2010**; where this is the case governing bodies **must** comply with their duties under that Act.

Some children may also have special educational needs (SEN) and may have a statement or Education, Health and Care (EHC) plan which brings together health and social care needs, as well as their special educational provision. A child's medical needs should be considered alongside their other needs, as required by the **Special educational needs and disability (SEND) code of practice 2014.**

Section 2 of the **Health and Safety at Work Act 1974**, and the associated regulations provides that it is the duty of the employer (the local authority, governing body or academy trust) to take reasonable steps to ensure that staff and pupils are not exposed to risks to their health and safety.

Under the **Misuse of Drugs Act 1971** and associated regulations, the supply, administration, possession and storage of certain drugs are controlled. Schools may have a child who has been prescribed a controlled drug.

The **Medicines Act 1968** specifies the way that medicines are prescribed, supplied and administered within the UK and places restrictions on dealings with medicinal products, including their administration.

Regulation 5 of the School Premises (England) Regulations 2012 (as amended) Provide that maintained schools must have accommodation appropriate and readily available for use for medical examination and treatment and for the caring of sick or injured pupils. It **must** contain a washing facility and be reasonably near to a toilet.

It **must not** be a teaching accommodation. (Also applies to independent schools and academies under School Standards [England] Regulations 2010.)

Section 19 of the Education Act 1996 provides a duty on local authorities of maintained schools to arrange suitable education for those who would not receive such education unless such arrangements are made for them. This education must be full-time, or part-time as is in the child's best interests because of their health needs.

Section 21 of the Education Act 2002 provides that governing bodies of maintained schools must, in discharging their functions in relation to the conduct of the school, promote the wellbeing of pupils at the school. (For a

full list of safeguarding legislation see page 21 of the, 'Supporting pupils at school with medical conditions', statutory guidance 2014)

There is no legal or contractual duty on staff to administer medicine or supervise a child taking it. **This is a voluntary role**.

5. Roles and Responsibilities

5.1 Sandwell Metropolitan Borough Council

Under section 10 of the Children Act 2004, the Local Authority has a duty to promote cooperation between relevant partners such as governing bodies of maintained schools, clinical commissioning groups and NHS England, with a view to improving the wellbeing of children with regard to their physical and mental health, and their education, training and recreation.

(The local Clinical Commissioning Group purchases the CCN and Therapy Services)

The LA should provide support, advice and guidance including suitable training for school staff, to ensure that the support within individual health care plans can be delivered effectively.

The LA should work with schools to support children with medical conditions to attend full time.

The LA has a duty to make arrangements for children who cannot attend full-time because of their health needs when it is clear that a child will be away for 15 days or more across a school year, whether consecutive or cumulative. https://www.gov.uk/government/publications/education-for-children-with-health-needs-who-cannot-attend-school (See separate policy re "Children with health needs who cannot attend school")

The LA maintains appropriate insurance cover for staff in maintained schools who are appropriately trained, as set out in these guidelines.

5.2 Governing Body

The Governing Body is responsible for:

- make arrangements to support pupils with medical conditions in school, including making sure that a policy for supporting pupils with medical conditions in schools is developed and implemented
- ensure that the policy is appropriately implemented and monitored within the school

- ensure that staff have the appropriate training to support pupils with medical needs; the policy should set out clearly how staff will be supported and how training needs will be assessed and how and by whom training will be commissioned and provided
- ensure that sufficient staff have received suitable training and are competent before they take on responsibility to support children with medical conditions
- liaise with the health services when necessary, regarding the policy in general or its application to specific pupils
- ensure that the policy covers arrangements for children who are competent to manage their own health needs and medicine
- ensure that the school's policy is clear about the procedures for managing medicines
- ensure there are written records kept of all medicines administered to children
- ensure that the school's policy sets out what should happen in an emergency situation
- ensure that their arrangements are clear and unambiguous about the need to actively support pupils with medical conditions to participate in school trips, visits and sporting activities and not to prevent them from doing so
- ensure that the appropriate level of insurance is in place that appropriately reflects the level of risk

5.3 Head Teacher

The Head Teacher should:

- ensure the school's policy for management of medical needs is developed and effectively implemented with partners
- ensure that staff are appropriately insured and are aware that they are insured and (in maintained schools) sign the indemnity form with each employee administering medications in school (Appendix 6)
- ensure that there is awareness training so that all staff are aware of the school's policy in supporting pupils with medical conditions and their role in implementing that policy
- ensure that all staff who support children with medical needs are appropriately qualified, trained, and supported and that there are sufficient numbers of staff trained; this may involve recruiting a member of staff for the purpose

- ensure that Individual Health Care Plans are developed in agreement with healthcare professionals, school and parent considering appropriateness and evidence provided
- ensure procedures are followed and Individual Health Care Plans are reviewed as appropriate, including contingency and emergency situations
- ensure that all staff are familiar with the policy
- ensure that accurate records are kept regarding children with medical needs
- ensure there is liaison with the community children's nurses about the specific medical needs of children in the school including the need for Individual Health Plans and training for staff and CCNS consider appropriateness and evidence provided
- be responsible for making decisions about administering medication in school, guided by the school's policy
- share information with parents to ensure the best care for a pupil
- seek parents' agreement before passing on information about their child's health to other school/health service staff in line with general data protection regulations
- ensure that parents' cultural and religious views are respected
- make sure that all parents are aware of the school's policy and procedures for dealing with medical needs

5.4 All School staff

All classroom staff are responsible for:

- take part in training regarding a child's medical needs if they have volunteered to support the child or administer medication, and signed competencies prior to undertaking medical interventions.
- No member of staff can be required to administer medicines, they have the right to refuse. (This includes supervising pupils who self-administer medication if the school has consented to do this within the guidelines.)
- understand the nature of the condition, where they have pupils with medical needs in their class and be aware of when and where the pupil may need extra attention
- be aware of the likelihood of an emergency arising and what action to take if one occurs
- be aware of the staff who have volunteered and are trained to support the child and the alternative arrangements if responsible staff are absent or unavailable

- be aware of the times in the school day where other staff may be responsible for pupils e.g. in the playground.
- Inform parents when the medication is due to be out of date or to run out. The
 parents will need at least one week's notice
- Ensuring that they are aware of how and when to contact the CCNs or the emergency services in the case of each individual child.
- Ensuring they have had awareness training regarding use of medication / anaphylaxis / buccal midazolam; and management of asthma and epileptic seizures annually.

NB: only the correct paperwork included in these guidelines should be used when devising individual health plans and when administering medication etc. Staff should not devise their own paperwork but amend templates in order to make them compliant with the General Data Protection Regulations for their school.

5.5 Health Care Assistants

Health Care Assistants are responsible for:

- Undertaking medical interventions for which they have been trained and completed competencies.
- These competencies will include enteral feeding, administering medication, nasogastric and gastrostomy feeding and any other competency required by a student.
- students in the school who require enteral feeding are fed appropriately and safely.
- students in the school who require nasogastric and gastrostomy feeding are fed appropriately and safely.
- student's medication is administered appropriately and safely.
- Undertake training and competencies regarding the feeding and medication of students, directed by the Community Student's Nurses and generic medicines awareness training.
- Before administration the HCAs will cross-reference a new supply of medication from family with the existing MARS.
- Following IHPs as set out by the CCNS.
- Monitor expiry dates / quantities of medication / stocks of feeding equipment.
- Ensure parents/cares are given sufficient notice to provide replacement medication with at least 10 days notice.
- To work closely with class-based staff to ensure the health needs of students are co-ordinated within their educational provision
- Hand completed MARS sheets in the CCNs and collect / disseminate new MARS sheets
- Plan the daily schedule for medication and feeds at the beginning of each academic year.

- During the academic year, when necessary, re-organise daily schedule to accommodate changes.
- Facilitate the maintenance of medical competencies held by class-based staff
- To ensure students well-being, HCAs will use their prior knowledge and observational skills to assess before administrating medication / feeds.
- To keep medication cupboards clean and well-organised.
- Work to a timed schedule but also respond appropriately to immediate health and safety concerns
- Use initiative and re-organise daily schedule when a member of the HCA team is absence. CCNs will be asked to support if only 1 HCA is in school.
- Wherever possible whilst attending to a child's health needs to support the educational programme of the students.
- Encourage students' independence to assist in the administration of their own medication, where possible.
- Raising any concerns regarding a child's medical condition with the CCNs; SLT and where appropriate parents.

5.6 Health Commissioners (Clinical Commissioning Group CCG)

Health services have a statutory duty to:

- purchase services to meet local needs
- cooperate with LAs and school governing bodies to identify need, plan and coordinate effective local health provision within available resources
- designate a medical / clinical officer with specific responsibility for children with SEN, some of whom will have medical needs

The CCGs should:

- commission other healthcare professionals such as specialist nurses and specific health care packages
- ensure commissioning is responsive to children's needs, and the health services are able to cooperate with schools supporting children with medical conditions
- comply with their duty to cooperate under Section 10 of the Children Act 2004 i.e. with governing bodies and LAs, to improve the wellbeing of children with regard to their physical and mental health
- strengthen links between health services and schools
- consider how to encourage health services in providing support and advice

5.7 Health Providers

The health service should:

- provide information and communicate effectively with parents and schools to help them understand the child's medical condition
- provide advice and appropriate training to school staff to support pupils with medical needs
- confirm competence of school staff to carry out specific procedures/treatments
- provide guidance on medical conditions and specialist support for children with medical needs
- advise on the circumstances in which pupils with infectious diseases should not be in school, and the action to be taken following an outbreak of an infectious disease

5.8 Community Children's Nurse (CCNs) – Special Educational Needs Team (SENT) Short Intervention and Chronic Care Team (SICC)

The Community Children's Nurses are responsible for:

- Providing accessible nursing advice at all times during the school day.
- Identifying children who will require administration of medication and medical interventions.
- Ensuring that accurate nursing records are kept regarding children with medical needs they are involved with
- Sending a letter to parents in July each year to ask for an updated medication requirement notification prior to the next school year.
- Completing Individual Health Plans for all children with complex medical needs.
- Providing information and communicating effectively with parents and the school to help them understand the child's medical condition and supplementing information provided by parents.
- Supporting appropriate training and advice to school staff to support children with medical needs. Ensuring the advice and training are updated at least annually or more frequently if required.
- Providing guidance on medical conditions and specialist support for children with medical needs.
- Advising on the circumstances in which children with infectious diseases should not be in school and the action to be taken following an outbreak of an infectious disease.
- Home visiting for individual children and families when needed.
- Aiding clinics in school by consultant paediatricians and other Healthcare professionals such as dieticians, orthotists, ophthalmologists
- Contributing to Education Health and Care Plans
- Attending multi-agency reviews about individual children when required.

- Working closely with the consultant paediatricians and other health professionals involved with children to promote optimum health.
- Attending weekly Safeguarding meetings in school to give updates on student health issues
- Liaise with parents/carers if a student is returning to school with complex condition and supporting with RA (if needed) and then meeting with school and parents to ensure continuity of advice given
- ensure that accurate records are kept regarding children with medical needs
- complete Individual Health Plans (IHP) for pupils with medical needs in collaboration with the parents, school and if necessary other health professionals once notified by parents/school/other professionals. i.e. discharge summaries, School Health Nurse
- provide expertise and advice to the school staff and other professionals about the child's medical needs
 - provide and advise on training and support for school staff, who volunteer to support children with significant medical needs
 - work closely with Consultant Paediatricians and other health professionals to ensure that the child receives the optimum care required to enable them to be in school
 - provide advice in an emergency situation as agreed with the school, such as the gastrostomy button falling out

5.9 Community Therapy Services

Children's Therapy Services is an integrated team consisting of Occupational Therapists, Physiotherapists and Speech and Language Therapists. As an integrated service, single or multi-professional interventions maybe offered to children and young people who present with a physical disability; some of those children and young people may have additional medical needs.

Speech and Language Therapy

Speech and Language Therapists provide advice regarding communication development and assessment of swallowing for children who may have a physical difficulty with swallowing. For children who have dysphagia (swallowing difficulties), the Speech and Language Therapists will put together recommendations in liaison with the or Community Childrens Nurse.

Occupational Therapy

Occupational Therapists provide assessment and intervention strategies for children with neurological and physical disabilities that affect their ability to participate in the everyday activities.

Physiotherapy

Children's Physiotherapists aim to promote children's motor function and independence using expert knowledge of child development and disabilities.

5.10 Paediatricians

Children with significant medical needs are likely to be under the care of one or more Paediatrician and they are able to advise the school and CCNs about specific medical conditions/health care plans/EHCPs. Some community Paediatricians provide clinics in the Meadows School.

- work closely with the CCNs and notify them when a child is identified as having a medical condition that will require support in school
- provide information about a child's medical needs
- assess/review children with medical needs in school, or in a paediatric clinic if necessary
- work with regard to the general data protection regulations

5.11 General Practitioner GP

The pupil's GP will have an overview of their health needs. The Community Children's Nurse will be able to consult the GP about a pupil's medical needs.

The GP should:

- inform the school / Community Children's Nurse when asked about a child's medical condition, where consent has been given by the parent or the child
- liaise with the Community Children's Nurse (with the parent's consent) when they know of a child with a significant medical problem

5.12 Parents/Carers

Parents / carers are responsible for:

- Ensuring their child is well enough to attend school.
- Providing the CCNs with updated information about the child's medical condition.
- Reaching agreement jointly with the Head Teacher and CCNs regarding treatments required in school to ensure staff are trained accordingly.

- Ensuring all medication is labelled with the child's name and dose required and sent in the original packaging via the transport and not in the child's bag.
- Informing the school of any new medical needs, or changes in existing needs.
- Replacing supplies of medication when they run out, or are out of date.
- Replacing medical equipment such as enteral feed pumps, suctions machines and nebulisers PRIOR to the expiry date on the equipment.
- Completing an annual medical needs form about their child (SS12 Appendix 1)
- Sending into school the child's equipment for procedures such as oral suction, nebulisation and enteral feeding.
- update the school in writing of any changes in their child's condition or medication
- read and where necessary respond to all forms of communication including emails/dojo messages about medication and medical equipment
- provide sufficient medication and ensure that it is correctly labelled and in its original packaging; ensure all medication is labelled with the child's name and dose required and sent in the original packaging.
- Medication is never put in the child's bag, but handed into reception via themselves or transport staff
- Complete appropriate consent forms regarding the administering of medication in school or on off-site trips (Appendix 5)
- replace supplies of medication as required if this runs out or is out of date
- maintain and replace before expiry date any medical equipment used
- dispose of their child's unused medication by returning to the issuing pharmacy
- give permission where their child is self-administering medication
- have read the policy and know that their child cannot attend school if medication and/or medical equipment is missing, broken or out of date.

STUDENTS WILL NOT BE ALLOWED IN SCHOOL WITH OUT-OF-DATE or NO MEDICATION or NO SIGNED CONSENT FORM

STUDENTS WILL NOT BE ALLOWED IN SCHOOL WITH OUT-OF-DATE or NO MEDICAL EQUIPMENT

5.13 Pupil

- provide information on how their medical condition affects them
- advise parents/carers or a staff member when they are feeling unwell

- adhere with the information and guidance in their Individual Health Plan
- inform school staff of any self-administration

6. Consent

Consent to treatment means a person must give permission before they receive any type of medical treatment, test or examination.

This must be done on the basis of an explanation by a clinician.

It is good practice to explain to a child of any age what is going to happen and why to gain co-operation and an understanding of the "now and next" steps to support their health; emergency, urgent or routine care.

People aged 16 or over are entitled to consent to their own treatment. This can only be overruled in exceptional circumstances.

Like adults, young people (aged 16 or 17) are presumed to have sufficient capacity to decide on their own medical treatment, unless there's significant evidence to suggest otherwise.

Children under the age of 16 can consent to their own treatment if they're believed to have enough intelligence, competence and understanding to fully appreciate what's involved in their treatment. This is known as being Gillick competent.

Otherwise, someone with parental responsibility can consent for them.

This could be:

- the child's mother or father
- the child's legally appointed guardian
- a person with a residence order concerning the child
- a local authority designated to care for the child
- a local authority or person with an emergency protection order for the child

https://www.nhs.uk/conditions/consent-to-treatment/children/

Consent to share information

Information gathered, stored and shared is done so following the General Data Protection Regulation (GDPR). Pupils have certain rights under GDPR, with parents exercising this right on their behalf if they are too young to do so. This right is transferred to the pupil once they reach the age of 16.

7. Children with personal care needs:

Some pupils will not yet be independent with their personal care needs whilst at school. This could be due to a self-care developmental delay, physical disability or due to complex medical procedures to support personal care needs.

The family must share with school any support needs identified, and strategies used at home. This might require additional time, verbal prompts for developing self-care skills, extra room, specialist equipment or training in support techniques.

Other agencies or partners in care maybe required to support school staff in developing competency and confidence in specialist personal care support skills. Contact with the school nurse / community children's nurse maybe required.

Guidance on supporting all children with continence is available from the links below;

Continence Support Flowchart
Toileting and Continence Policy

Moving and Handling

8. Infection Control

Schools and nurseries are common places for infections to be transmitted and children and young people CYP are particularly susceptible because:

- They have immature immune systems
- They have close contact with other CYP
- Sometimes have no or incomplete vaccinations
- Have a poor understanding of hygiene practices

There is specific guidance from the Department of Education regarding infection control and best practice for this updated March 2025:

DfE Health protection in schools and other childcare facilities

Handwashing

If you do not have immediate access to soap and water then use alcohol-based hand rub if available.

When should you wash your hands? You should wash your hands:

- after using the toilet or changing a nappy
- before eating or handling food
- after blowing your nose, sneezing or coughing
- before and after treating a cut or wound
- after touching animals, including pets, their food and after cleaning their cages

In order to minimise the risk of cross infection in school it is essential that attention be paid to basic hygiene and cleanliness. Washing your hands properly removes dirt, viruses and bacteria to stop them spreading to other people and objects, which can spread illnesses such as food poisoning, flu or diarrhoea.

It can help stop people picking up infections and spreading them to others.

NHS <u>Handwashing</u>

Personal protective equipment (PPE)

Wear disposable gloves and plastic aprons if there is a risk of splashing or contamination with blood or body fluids during an activity. Gloves should be disposable, non-powdered vinyl or latex-free and CE marked. Wear goggles/visor if there is a risk of splashing to the face.

Exclusion

Prompt exclusion is essential to preventing the spread of infection in childhood settings. The School follows HPA / PHE guidance on exclusion for infectious disease, and also Covid guidelines (see legislation section above and the School Covid risk assessment.)

Clinical Waste

Specific changing facilities are provided in bathroom / toileting areas for nappies etc. Strict adherence to standard expected procedures is required. A risk assessment is in place for all staff to follow.

The school has a contract with an external contractor for the removal of clinical waste.

Yellow bags are provided for the disposal of clinical waste and these need to be taken to the bin provided near the garage at the side of the school on a daily basis. There is a staff rota to take these yellow clinical waste bags to the bins for disposal.

The CCNs have a sharps bin which they dispose of when necessary at Sandwell Hospital.

Laundry

There are designated areas on site for laundry facilities.

Soiled Clothing should be removed as soon as possible and placed in a plastic bag and sent home with the child for parents to wash.

If washed in school, soiled clothing should be washed separately in a washing machine, using a pre-wash cycle to rinse clothes prior to washing on the hottest temperature that the clothes will tolerate.

9 Individual Health Plan (IHP)

The school uses an Individual Health Plan (IHP) for children/young people with complex medical needs to record important information about the individual children's medical needs at school, their triggers, signs, symptoms, medication and other treatments. Emergency Flowchart will be attached, with the exception of Anaphylaxis care plans. Further documentation can be attached to the Individual Health Plan if required. The IHP will:-

- Inform the appropriate staff about the individual needs of a pupil with emergency health needs. Identify important individual triggers for pupils with medical needs at school that bring on symptoms and can cause emergencies. The school uses this information to help reduce the impact of triggers
- Ensure this school's emergency care services have a timely and accurate summary of a pupil's current medical management and healthcare in an emergency.

9.1 Care Pathways

Children with a medical condition such as mild asthma, eczema, mild anaphylaxis symptoms can receive medication when necessary using a standard care pathway for these conditions. The pathway for the child will be kept in the medical cupboard in class along with IHPs. Standard medication pathways are displayed in classrooms.

9.2 Writing an IHP

- **a.** Not all children with a medical condition will need an IHP as it depends on the severity of their condition. Examples of medical needs which may generate an IHP are listed below:-
 - Diabetes Type 1
 - Enteral feeding
 - Tracheostomy
 - Anaphylaxis
 - Central line or other long term venous access
 - Difficult asthma
 - Epilepsy

- **b.** IHPs will be sent to the relevant school by the community children's nurse at the end of each academic year to be reviewed by the parent. Please see attached flow chart Individual Health Care Plan Process Pathway (Appendix 10).
- c. It is the parents/carers responsibility to complete the IHP with the School Nurse Community Children Nurses and to ensure these are returned to the nursing service before the end of the academic year. If the school nurse / community children's nurse do not receive an IHP, all school staff should follow standard first aid measures in an emergency. The school will contact the parent/carer if health information has not been returned. If an IHP has not been completed, the school will contact the parents/carers and may convene an Early Help Assessment meeting or consider safeguarding children/young people procedures if necessary.
- **d.** IHP will be completed prior to the start of the school year or when a relevant diagnosis is communicated to the school.
- **e.** The finalised plan will be given to the parents/carers/pupil, where appropriate, school and community children's nurse.

9.3 Review of IHP

- a. Parents, carers and pupils are responsible for informing school/<u>school nurse</u> / and community children's nurse of any changes so that the IHP can be updated. This would include if there have been changes to their symptoms or medication and treatment changes.
- **b.** The IHP will be reviewed by the school nurse service every academic year, however this will be a minimum of every 2 years or more frequently by other agencies i.e Community Children's Nurses. In addition, the IHP will be reviewed more frequently if there are changes in the care required.
- **c.** Parents/carers should notify the CCNs immediately if a change in IHP is required, and the CCNs will advise school of amendments.

9.4 Storing and Access to IHP

- **a.** A central register will be kept by the school of pupils with complex medical needs needing an IHP. An identified member of staff has responsibility for the register at this school. The school will ensure that there is a clear and accessible system for identifying pupils with IHP and medication requirements.
- **b.** A robust procedure should be in place to ensure that the pupil's record, contact details and any changes to the administration of medicines,

condition, treatment or incidents of ill health in the school are updated on the school's record system.

- **c.** The responsible member of school staff will follow up with parents/carers and health professional if further detail on a pupil's IHP is required or if permission or administration or medication is unclear or incomplete.
- **d.** Parents/Carers and pupils (where appropriate) are provided with a copy of the pupil's current agreed IHP.
- e. IHPs will be kept in a secure central location at the school, in medical room 2.
- **f.** Apart from the central copy, specified members of staff securely hold copies of pupils' IHP. These copies are updated at the same time as the central copy. The school must ensure that where multiple copies are in use, there is a robust process for ensuring that they are updated and hold the same information.
- **g.** When a member of staff is new to a pupil group, for example, due to staff absence, the school makes sure that they are made aware of the IHP and the needs of the pupils in their care, by reading and signing the Induction Folder in class.
- **h.** The school ensures that all staff protect pupil confidentiality.
- i. The information in the IHP will remain confidential unless needed in an emergency.

10. Management of medications

Medication can often be given outside of school hours, but when it is required in school, strict procedures must be followed. When dealing with medications, school head teachers must bear in mind the need for risk assessment as detailed in health and safety guidelines. – <u>Health and Safety</u>.

10.1 Arrangements to give medication in school

Medication should only be administered at school when it would be detrimental to a pupil's health or school attendance not to do so.

A Medication and Feed Administration consent form should be completed each time there is a request for medication to be administered (Appendix 4). The

arrangement must be agreed by the school head teacher. Where a child is self-administering medication there should still be a written request. Consent forms must be kept on file.

If there is any doubt about the need to give a particular medication this should be discussed with the Community Children's Nurse.

Changes to instructions should only be accepted when received in writing. **Verbal messages must not be accepted**.

10.2 Transfer of medication to and from school

No prescription medication should be accepted into school unless it is clearly labelled with:

- The child's name
- The name and strength of the medication
- The dosage and when the medication should be given
- The expiry date (must be in date when received)
- Any special storage arrangements
- The date the medication has been issued by a chemist
- Administration route (oral, nasal, buccal, rectal etc)
- The medicine must be in date

All prescription medication must come into school in the original, labelled, child-proof container from the chemist. Where a child requires two types of medication each should be in a separate container. All medication being transported in or out of school should be transferred **hand to hand, either by parents and/or guide**. Under no circumstances should medication be transferred in children's bags.

Changes to medications / instructions should only be accepted when received in writing. These are reported to the CCNs by parents / carers.

Students using LA transport

Parents sign the 'Transfer of Pupil's Personal Belongings' form (Appendix 15) and hands medication to the Guide. On arrival at school, the Guide goes to Reception and hands in the medication to a member of Admin, who sign the 'Transfer of Pupil's Personal Belongings' form. Admin staff place the medication in a designated lockable container within the office and notify HCAs immediately. HCAs collect the medication immediately and check against the medication against the corresponding MAR sheet. If there are no discrepancies, the HCAs will place the medication in either the classroom lockable school medication cupboard or in the lockable emergency medication cupboard. All

medication put in the lockable emergency medication cupboard must be accompanied by a completed Emergency Medication Inventory form (Appendix 14). If the HCAs identify any discrepancy, they will contact the CCNs immediately and inform the designated Assistant Headteacher.

Daily Medication: when the student leaves school to go home, HCAs will collect and sign out the medication from reception and hand it to the escort/parent/carer using the 'Transfer of Pupil's Personal Belongings' form (Appendix 15).

Emergency Medication: a member of the class team will hand the medication to the Guide and sign the 'Transfer of Pupil's Personal Belongings' form. Daily Medication: when the student leaves school to go home, HCAs will collect and sign out the medication from reception and hand it to the escort/parent/carer using the 'Transfer of Pupil's Personal Belongings' form (Appendix 15). Emergency Medication: a member of the class team will hand the medication to the Guide and sign the 'Transfer of Pupil's Personal Belongings' form.

Students transported by parents

On arrival at school, parents go to Reception and hand in the medication to a member of the Admin Team, who place the medication in a designated lockable container within the office and notify HCAs immediately. HCAs then complete the process as above.

When the student leaves school to go home, admin staff will hand daily medication to the parent/carer. If it is emergency medication, a member of the class team will hand the medication to the parent/carer.

Daily transfer of medication.

To prevent the need for the daily transfer of medication between home and school, it is the parents/carers responsibility to provide school with a sufficient supply of medication for their child. When medication is dispensed from the Pharmacy, parents/carers must ensure they are issued with **TWO** sets: one for school and one for home. There are situations when daily transfer of medication is unavoidable, in this instance it will be the responsibility of the overseeing AHT's to implement sufficient control measures to ensure the safety of staff and students

A few medicines may be needed by the pupils at short notice e.g. asthma inhalers. If it is appropriate, students will be allowed to carry inhalers with them to ensure easy access. Any medication kept by the student should be recorded (see 9.11 below).

10.3 Checking medication

On arrival into school the new or replacement medication must be handed to Reception who will contact the HCAs immediately, who will take the medication to the Community Children's Nurses for checking. If they are not available a member of the senior leadership team should check, and if there are any queries phone the CCNs. The member of staff must then lock this in the classroom medicines cupboard along with a Medicines Administration Record (MAR – see Appendix 2) and if needed an emergency medication plan. For unusual or controlled drugs (methylphenidate or risperidone) the HCAs will write on the MAR each time a new supply of medication is received in school.

10.4 Storage of medication

Daily medication:

At The Meadows School, daily medication is stored in the designated locked cupboards (one for daily medication and one for emergency medication) in the child's classroom. Corresponding IHPs and MAR SHEET will be kept alongside the medication within these cupboards. Some medication may need to be refrigerated. This should be kept in a designated fridge. The designated secure fridge is in an AHT for Medication's office. The daily medication cupboards in classrooms can only be accessed by the HCAs or trained members of staff in order to maintain their competencies.

Emergency medication:

At The Meadows School, emergency medication is stored in the designated locked cupboards in the child's classroom. THESE CUPBOARDS MUST BE LOCKED TO KEEP THE STUDENTS SAFE. Corresponding IHPs and MAR SHEET will be kept alongside the medication within these cupboards. Some medication may need to be refrigerated. This should be kept in a designated fridge. The designated secure fridge is in an AHT for Medication's office. The daily medication cupboards in classrooms can only be accessed by the HCAs or trained members of staff in order to maintain their competencies. Class staff must check emergency medication and paperwork is up to date, with the correct labels.

It is essential that the keys to emergency medication cupboards can be quickly and easily accessed by any member of staff. The majority of emergency medication cupboards can be opened by all permanent staff who have been issued a universal cabinet key. There are a small number of cabinets that cannot be opened by the universal key, however these cabinets have a coded key locker on their doors. The code is always the 'live' access code used across school, maintained by the site team. An emergency medication inventory sheet (appendix 14) is kept within each cabinet, itemising the medication and

documenting any movement of medication for the purpose of off-site trips. Internal movement around school does not require staff to complete the inventory sheet. It is recognised that staff may need to carry medication with them when supporting pupils if they are going off-site or if it is necessary to administer a medication quickly. Staff must ensure that they carry the medication with them in the orange medication bags / red drawstring bag (off-site) or red emergency bum bags / red drawstring bag (onsite), which should be kept closed and secure at all times. Staff must check the condition of the bag for tears or rips on a regular basis. Any defects with the bag must be reported to the designated Assistant Head Teacher immediately so that a replacement can be issued. Each emergency medication cupboard will have a list of pupils' names, their medication and expiry dates displayed on the front and will be updated if and when any medication changes.

It is essential that staff involved with a child who may need access to medication are aware of the storage arrangements.

Where a child has attended respite provision or will attend that evening and therefore has brought an additional bag to school containing their personal items, a designated locked cupboard is used to store this bag during the school day. Respite bags are not kept within classrooms. Two members of staff must sign the bag into the cupboard detailing the name of the pupil, time of entry and if any medication is in the bag and must sign the bag out at the end of the day.

Dates on medications and medication checks, to ensure that medicine is in the locked medical cupboard and in carry bags, should be carried out regularly.

If medication is found to be missing or lost, this must be reported to the designated Assistant Headteacher immediately. An email alert will be sent to all staff and the Site Team will be asked to conduct a search of the school.

Completed MARs are scanned and retained on SystmOne by the CCNs.

10.5 Administering medication

Teachers' conditions of employment do not include the administering of medication or the supervision of pupils who administer their own medication. This is also true of most non-teaching staff found in schools. Some staff may, however, volunteer to administer medication.

Staff must not give prescription medicines or undertake healthcare procedures without appropriate training. The school holds a record of medical training competencies and staff will endeavour to maintain their competencies on a termly basis. However, if staff go beyond one term they would need to contact CCN's for refresher training.

A controlled drug will be clearly identified by Community Child's Nurse on the IHP.

Once training is completed a competency form (Appendix 8) will signed by the CCN and the member of staff involved. Signed records of training will be kept with the staff CPD records.

Some training eg regarding enteral feeds, is specific to the individual child and this is provided by the Community Children's Nurses. Once training is completed a competency form will signed by the CCN and the member of staff involved. This will be given to the school admin team to be kept in the staff member's personal file. A copy will be kept on the server in a file showing all those with medical competencies.

Once trained regular updates will take place at least annually and staff need to keep up their competence by giving the medication / undertaking routine procedures like feeding, at least once a term.

A first aid certificate does not constitute appropriate training in supporting children with medical conditions.

Medical awareness training is provided for all teaching and support staff regarding General medicines administration, asthma, epilepsy and anaphylaxis either online or face to face.

Children may self-administer medications e.g. asthma inhalers. It should be clear in the forms relating to medications in school whether the child needs supervision or not.

It is good practice to record when a child has a dose of medication even if he or she is self-administering.

It is best practice for pupils who are self-administering to be supervised by a competent member of staff.

10.6 Transcribing

Transcribing should not be confused with prescribing. Transcribing is the act of copying the details of a prescribed medication onto a Medication Administration Record (MAR).

This is usually undertaken by the CCNs. In the event that they are not on site it will need to be undertaken by a member of the senior leadership team and two members of staff should sign the MAR to agree it is correct. (See MAR at Appendix 2). It is important to note that although not prescribing, transcribing should be treated with the same vigilance as dispensing medication to a pupil. Errors can occur when transcribing if the medication information is not up to date or it is not checked thoroughly.

When transcribing the following information MUST be included:

- Name of Pupil
- Date of Birth of Pupil
 - Name of Medication
 - Strength of the medication (e.g. 5mg/5mls or 5mg tablets)
 - Dose (e.g. 5mgs = 5mls)
 - Route
 - Time

It is the responsibility of Parents / Carers to ensure that school have the most up to date medication information. Any changes MUST be reported to school by parents as soon as the change is made.

In some cases parents will need to provide written confirmation from the prescribing professional of the medication and any changes to this eg. For unusual or controlled drugs or where there is confusion about the correct dosage.

10.7 Emergency medication

Emergency medication may be administered by any member of staff who has received awareness training in the appropriate procedures and who is willing to undertake such administration. No member of staff will be expected to administer medication against their will. However, all staff have the responsibility for recognising the onset of symptoms which signify the need for emergency medication. In such circumstances they should seek urgent medical assistance from other members of staff who can administer the medication and if necessary call for an ambulance by dialling 999.

This type of medication (e.g. Adrenalin auto-injector such as Epi-pen for anaphylactic reactions) must be readily available in an emergency. A copy of the consent form (appendix 4) is retained by the school office and CCNs, and a MAR SHEET sheet and care plan issued to the class team, to be stored alongside the medication.

A copy of the emergency rescue medication care pathway must be kept with the medication. This is written by the Community Children's Nurse and must include clear precise details of the action to be taken in the case of an emergency e.g prolonged seizures.

If the child is carrying their own emergency medication a copy of the procedure for administration should also be with the medication.

In the event of a situation arising and school staff are unable to access pupils' prescribed emergency medication, The Meadows School hold on-site two Ventolin inhalers, two Salbutamol inhalers, two junior epi-pens (150mcg) and one adult epi-pen (300mcg). They can only be used with pupils that have an existing prescription for these medications. They will be stored in the locked medical cabinet, situated in the main school office.

ALL EMERGENCY MEDICATION MUST BE TAKEN WHEN GOING AROUND SCHOOL OR OFF-SITE IN THE BAGS PROVIDED

10.8 Analgesia (pain killers)

It is recognised that pupils may require analgesia at times (e.g. menstrual pain, headache, etc). This should be undertaken in consultation with parents/carers and/or pupil where appropriate. An IHP is not required for intermittent use of analgesics.

Where pupils regularly require analgesia (e.g. for migraine) it is advisable for them to have an Individual Health Plan detailing under what circumstances they may take analgesics.

An individual supply of their medication should be kept in school and the instructions on consent (9.1) and record keeping (9.11) including a corresponding MAR sheet issued from the CCNS, must be followed.

Pupils under the age of 16 years should never be given aspirin or codeine, or any medicines containing aspirin or codeine.

No paracetamol can be given before 12 noon without written or verbal confirmation from the parent/carer that none has been given in the morning. Staff will telephone the parents to ascertain whether or not a dose has been administered unless this is recorded in the home-school diary and/or Dojo.

Paracetamol can be given once the child has been assessed by a CCN, or if they are unavailable, a paediatric first-aider.

Paracetamol will only be administered by a CCN or if they are unavailable, a paediatric first-aider

Paracetamol will not be given:

- If parents have not sent a supply to use in school.
- Where the parents have requested that it is not given to their child or where the child is allergic to paracetamol.

When the dose has been given, parents will be notified firstly by telephone or, if the parent is not available, via Dojo.

10.9 Generic bronchodilator inhaler for asthma

Since October 2014 the national guidance allows schools to purchase a salbutamol bronchodilator inhaler and spacer to use in an emergency in a severe asthma attack where a child is known to have asthma and use inhalers but does not have one available in school. It is up to the school to purchase these from a pharmacy should they feel it advisable for their school. Written agreement from the parent for the use of such medication is required.

If emergency medication is administered, then school should inform parents/carers.

Inhalers Guidance

10.10 Over the counter medicine (e.g hay fever remedies.)

Only paracetamol, and chlorphenamine (for hayfever) will be accepted as over the counter medicines

These should only be accepted in exceptional circumstances and be treated in the same way as prescribed medication, although these do not require a label from the pharmacy. Parents must clearly label the container with the child's name, dose and time, and complete a consent form.

For Offsite visit arrangements, including residential trips, guidance is available from Sandwell's Educational Visits Advisors

10.11 Controlled drugs

Controlled drugs are sometimes prescribed for children; for example, Ritalin and other similar for children with attention deficit hyperactivity disorder (ADHD).

The standard drug is short lasting, and children **will** need a dose at lunchtime in school. There is now a long-acting version, but this is not suitable in all cases.

When administering these drugs, schools must follow the above guidelines re use with particular attention to locked cupboards and only named staff should have access.

Parents must clearly label the container with the child's name, dose and date medication sent to school, and complete a consent form. If this has not occurred, the person receiving the medication in school (the CCN or member of senior management team) will write the child's details and the date the medication was received on the bottle. If received by the SLT they will check with the CCNs by phone whether the child is suitable for these medications.

These professionals should ensure:

- medication is in date
- manufactured dose matches dosage advised from parent / carer and this is checked by the CCNs as an acceptable medication for that particular child before transcribing onto the MAR.
- parental consent to administer medication in school
- completion of a MAR as per prescribed medications

10.12 Homeopathic medicines

The school will not accept or administer any homeopathic medications.

10.13 Staff medication

If staff require medication during the course of the working day, they are required to bring this to school with them. Staff should self-administer, it is not the responsibility of the Community Children's Nurses to administer any staff medication. Staff should ensure that any medication brought into school is locked in a secure place away from children. It should not be locked in the class medicines cupboard.

10.14 Medication for off-site trips

All medication being given whilst off site must be carried in an orange medication bag / red drawstring bag at all times by the identified trained member of staff (named on the risk assessment).

Staff must take the MAR sheet with them and sign, time, and date the sheet only once the medication has been administered. Emergency medication and IHPs should be taken off site and carried in an orange medication bag / or red drawstring bag at all times by the identified member of staff (named on the risk assessment). Once returned to site, emergency medication must be immediately returned to the locked cupboard in the child's classroom for storage and the inventory sheet completed.

10.15 Management of Medication on a Residential Trip

Medication will be the responsibility of the visit leader. All medication required for a residential trip should be confirmed in writing with the parents/carers and sent in the same manner as all medication is sent into school and signed for. Prior to the residential trip, the child medical record will be completed by the visit leader. This will be taken on the trip with the required medication in a secure bag which will be situated with the visit leader at all times in a secure location. The MAR sheet and emergency rescue medication plan will also be stored with the medication. Medication will be administered by two staff who have received correct competency training from Community Children's Nurses. NB: staff will not be trained specifically for trips – competencies need to be maintained throughout the year. Once medication has been administered, staff members will sign the MAR sheet with appropriate information. Once the trip has returned to school, medication will be returned to parents/carers. The MAR sheet will be returned to the Off-site trips coordinator and will be archived with all other documents relating to the trip.

10.16 Record keeping

Parents/carers must complete a Medication and Feed Administration Consent Form each time there is a request for medication to be administered (Appendix 4). Once received by the school, this form will be kept on file and a copy given to the CCNs, who will check that the information provided corresponds with their health records before producing a MAR sheet (Appendix 3) which will be given to the pupil's class team with the medication. It is the responsibility of the trained member of staff administering medication to complete the MAR sheet each time medication is given. The school holds a record of emergency medication expiry dates which is reviewed routinely by administration staff. The expiry dates of daily medication are checked each time before a medication is administered by a trained member of staff.

Reasons for not administering regular medication should be recorded and parents informed as soon as possible. A child should never be forced to accept medication.

Changes to instructions should only be accepted when received in writing from the parent/carer, **verbal messages must not be accepted.**

Where a child is self-administering medication there should still be a written request. Self-administration may require supervision and the child should always tell a designated member of staff when they are taking medication so that a record can be kept as above.

Records should be kept in a designated place in school and all staff should be aware of this. The Community Children's Nurses should also keep a copy with their records.

On off-site visits, the teacher in charge should carry copies of any relevant Individual Health Plans/medication details.

10.17 Safe disposal of medicines

Medicines should be returned to the child's parents when:

- the course of treatment is complete.
- labels become detached or unreadable.
- instructions are changed.
- the expiry date has been reached.
- the term or half-term ends.

At the end of every half-term, a check should be made of the lockable medication cupboards. Any medication which has not been returned to parents and is no longer required, out of date, or not clearly labelled should be held securely until it can be returned to parents.

If it is not possible to return medication face-to-face with the parent, the medication will be handed to the child's transport escort and the 'Transfer of Pupil's Personal Belongings' form (Appendix 15) must be completed.

No medicine should be disposed of into waste systems or into refuse bags. Current waste disposal regulations make this practice illegal. Schools can register as a low tier waste dispose. This is useful for disposal of emergency salbutamol medication.

www.gov.uk/waste-carrier-or-broker-registration

10.18 Safe disposal of medicines requiring injection – Sharps

If a school has a child who requires injections, it is the parents' responsibility to provide the equipment required in order that these can be given. Parents must also provide the school with an empty Sharps container, which must be used to dispose of any needles following use.

Sharps containers must be used for disposal of any sharp implements, which may have become contaminated with bodily fluid. Sharps containers must be kept in the designated medical area of the school.

- It is mandatory that schools have a policy on the correct procedure for disposal and collection of clinical waste.
- Clinical waste includes any items that have been soiled with bodily fluids. If this includes sharp items, a specific box for sharps needs to be maintained.
- When a sharps box is 3/4 full it should be sealed, and arrangements made for the container to be collected and replaced.
- Schools can make their own decision on who collects their clinical waste.

Schools should contact **Sandwell Contract Centre** regarding companies that provide a collection service for Sharps on 0121 507 3869 See also section 8 on infection. Sharps box can be found in Medical Room 1.

11. Information about Specific Conditions

11.1 Allergies/Anaphylaxis

What is it?

Anaphylaxis (pronounced ana-fil-ax-is) is a severe and often sudden allergic reaction. It can occur when someone with allergies is exposed to something, they are allergic to (known as an allergen). Reactions usually begin within minutes and rapidly progress but can occur up to 2-3 hours later.

Some children and young people may have a mild reaction when exposed to an allergen requiring over the counter anti histamine medication, these symptoms may include flushing of the skin, rash/swelling of skin, complaining of abdominal pain. Severe symptoms requiring anti histamine and adrenaline may include persistent cough, swollen tongue/lips, difficulty speaking/swallowing.

Not all children with allergies/food sensitivities have severe reactions requiring anti histamines and/or adrenaline injection. However it remains appropriate to have an Individual Health Plan (IHP) documenting the type of reactions they experience and how to prevent and manage these.

Who gets this?

- Anaphylaxis is the result of the immune system, the body's natural defense system, overreacting to a trigger.
- This is often something you're allergic to, but not always.
- Anyone can be affected at any age.
- In some cases, there's no obvious trigger. This is known as idiopathic anaphylaxis.

Management of a child/young person with allergies/anaphylaxis:

- Oral Antihistamines
- eg: Cetirizine (non-sedating), Loratidine (non-sedating), Chlorphenamine
 - Pre-loaded Auto Adrenaline Injectors (AAI's)
- eg Epipen, Emerade, JEXT
 - Inhaled bronchodilator.

https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/645476/Adrenaline_auto_injectors_in_schools.pdf

Who to contact for more information:

Sandwell School Nurse Team - 0121 612 2974

11.2 Asthma/Difficult Asthma

What is it?

Asthma is a common condition. It affects the airways – the small breathing tubes that carry air in and out of our lungs. The airways become inflamed and when they come into contact with "triggers" these is:

- Swelling of the airway wall
- An increase in mucus
- Tightening of the airway muscles.

A viral induced wheeze can be common if you have suffered from a viral infection and repeated episodes could result in wheeze occurring whenever a child/young person suffers from a cold. This does not always result in an asthma diagnosis and would not require an Individual Health Plan (IHP) What is Difficult Asthma?

Difficult asthma may be defined as being present in a patient with a confirmed diagnosis of **asthma** whose symptoms and/or lung function abnormalities are poorly controlled with treatment which experience suggests would usually be

effective. i.e resulting in HDU/ITU admission or poor adherence despite Inhaled Corticosteroids / Long Acting Beta Agonists / Leukotriene Receptor Antagonists. The school nurse service completes Individual Health Plan (IHP) for difficult asthmatics.

All pupils with a diagnosis of asthma/viral induced wheeze should present a copy of the wheeze plan to the school and it is the responsibility of the school to complete their own or utilise Asthma UK wheeze/asthma care plans.

Who gets it?

The cause of asthma is different to what triggers asthma. Causes can include:

- Asthma tends to run in families
- Children with allergies can go on to develop asthma
- Smoking increases the risk of a child developing asthma
- Being born early
- Bronchiolitis
- Exposure to environmental triggers.
- Pollution

Management of a child/young person with Asthma/Difficult Asthma

- Relievers and Preventer Inhalers
- Steroid Tablets
- Leukotriene Receptor Antagonists (LTRAs) (most commonly used LTRA, Montelukast)
- LABAs (long acting Beta 2 agonist), for example salmeterol and formoterol (commonly used to management of difficult asthma).
- Theophylline, which comes as a tablet or a capsule (commonly used in case of difficult asthma).

Who to contact for more information:

Sandwell School Nurse Team - 0121 612 2974

11.3 Eczema

What is it?

Atopic eczema (atopic dermatitis) is a chronic inflammatory itchy skin condition that develops in early childhood in the majority of cases. It is typically an episodic disease of exacerbation (flares, which may occur as frequently as two or three per month) and remissions. In some cases it may be continuous. Atopic eczema often has a genetic component that leads to the breakdown of the skin barrier. This makes the skin susceptible to trigger factors, including irritants and allergens, which can make the eczema worse.

Who gets it?

Atopic eczema (AE) is a complex condition and a number of factors appear important for its development including patient susceptibility and environmental factors. Patients typically have alterations in their skin barrier, and overly reactive inflammatory and allergy responses. A tendency to atopic conditions often runs

in families and is part of your genes and can be hereditary. If one or both parents have eczema it is more likely that children will develop it too. This makes the skin of patients with eczema much more susceptible to infection and allows irritating substances/particles to enter the skin, causing itching and inflammation. AE cannot be caught from somebody else.

Approximately one third of children with atopic eczema will also develop asthma and/or hay fever. Atopic eczema affects both males and females equally.

*Not all children diagnosed with eczema will require an Individual Health Plan (IHP), therefore guidance should be sought from the school nurse service, patient specialist consultant if eczema is having an impact on the child's/young person's learning.

Management of a child/young person with eczema:

'Topical' means 'applied to the skin surface'. Most eczema treatments are topical, although for more severe eczema some people need to take 'oral' medication (by mouth) as well.

- Moisturisers (emollients): These should be applied several times every day
 to help the outer layer of your skin function better as a barrier to your
 environment. The drier your skin, the more frequently you should apply a
 moisturiser.
- Topical steroid creams or ointments
- Antibiotics and antiseptics
- **Topical calcineurin inhibitors:** Calcineurin inhibitors, tacrolimus ointment and pimecrolimus cream, may be used when atopic eczema (AE) is not responding to topical steroids.
- Antihistamines
- **Bandaging (dressings):** Sometimes these may be applied as 'Wet wraps' which can be useful for short periods. It is important to be taught how to use the dressings correctly. Your doctor or nurse will advise you regarding the suitability of the various bandages and dressings available.
- Ultraviolet light:
- Other treatments: People with severe or widespread atopic eczema not responding to topical treatments may need oral treatments (taken by mouth). These medications would differ from antibiotics, antihistamines etc.

Who to contact for more information:

Sandwell School Nurse Team - 0121 612 2974

11.4 Diabetes Mellitus (Type 1)

What is it?

Type 1 diabetes is when the levels of glucose (sugar) in your blood become too high. It happens because the body is no longer able to produce insulin which is the hormone that controls the amount of sugar in your blood stream

Who gets this?

It is not known why this happens but it is not related to obesity or the age of the child. The child will need life-long treatment with dietary management and by replacing the insulin that they do not have. This is given in the form of injections 4 times a day, alongside their meals, or as continuous infusion of insulin via a pump. The child can use their arm, leg or stomach as injection sites.

The aim is to maintain the blood sugar at normal levels rather than having highs and lows. Hypoglycaemia (hypo) happens when the blood sugar is very low. Hypoglycaemia must be treated immediately because if untreated the child may become unconscious and may have a seizure. Hyperglycaemia (hyper) means that there is too much glucose in the blood.

It is NOT the same as Diabetes Type 2 which happens when the body has insulin but is not able to use it. This condition is related to obesity, familial diabetes and is managed by controlling the diet and/or taking daily oral medication.

Management of a child with Type 1 Diabetes in school.

- School will need trained staff who are competent to support and supervise the child to manage their condition. Training must be updated every year or if there are changes
- Education staff will need to be trained to test the child's blood sugars and give insulin as prescribed.
- School will need to provide an appropriate environment to maintain the dignity and privacy of the child, access to soap and water, clean environment, storage of equipment and a lockable fridge. A bathroom is not an acceptable environment.
- Hypoglycaemia is an emergency so the child will need their emergency box with them at all times.
- Education staff will need to work closely with the medical team and parents to manage the child's condition so that the child does not have significant disruption to their day.
- Education staff to work with the specialist team and dietician to write an individual care plan.
- Parents will need to provide equipment and medication on a daily/weekly basis and report any issues from the previous day.

Who to contact for more information:

Paediatric Diabetes Team at Sandwell Hospital – 0121 553 1831

11.5 Enteral Feeding

What is it?

Enteral feeding is used for children and young people who cannot take in sufficient nutrition by mouth to keep healthy.

The child will be fed through a tube going into the stomach either by:-

- A nasogastric tube which goes via a nostril and down the back of the throat into the stomach.
- A gastrostomy tube which goes directly into the stomach through the abdominal wall.

Some children will no longer be able to eat/drink anything orally but others will continue to eat orally. This will depend on the reason for enteral feeding.

Who needs it?

- The child does not have a safe swallow so is at high risk of aspirating food/fluid into their lungs.
- The child has an underlying condition which makes it difficult for them to maintain adequate nutrition e.g., neuromuscular conditions, cancer treatment or inflammatory bowel disease.
- Dietary requirements for children having to take an unpalatable diet or medications

The feeding regime will depend on the needs of the child/young person and will be managed by the specialist multidisciplinary team at the hospital, including Paediatrician, Paediatric Dietician and Community Children's Nurse. The Community Children's Nurses will provide training and support to the child's school.

Management of a child with enteral feeding in school

- School will need appropriately trained staff to do the feeds or to supervise
 the child doing their own feed. This will include troubleshooting any
 problems with the tube and to be clear about what action to take.
 Training must be updated every year or if there are changes
- School will need to provide an appropriate environment to do the feed to maintain the dignity and privacy of the child, access to soap and water, clean environment, storage of equipment and possibly a lockable fridge.
 A bathroom is not an acceptable environment.
- Education staff will need to work closely with the medical team and
 parents to establish a suitable feeding regime in school so that the child
 does not have significant disruption to their day. The regime will need to
 include time for the child to be fed orally, if this is possible for them.
- Education staff to work with CCN and dietician to write an individual care plan.
- Parents will need to provide equipment and feed on a daily/weekly basis and report any issues from the previous day.

Specific care for a nasogastric (NG) tube

- The tube is held in place under tape fixed to the child's face. This tape can come off if it gets wet. The staff caring for the child need to be alert to this and be able to change the tape.
- The tube is relatively easy to pull out so it should be tucked away at the back of the neck, when not in use. It is not pleasant having an NG tube passed, so all care must be taken to reduce the chance of the tube coming out.
- Children can do their usual activities with an NG tube. They would need specific waterproof tape attached it they go swimming from school.
- If the tube comes out, it is not a medical emergency. The parents would need to be contacted either to replace the tube themselves or arrange for the tube to be replaced. This could potentially be done at the end of the school day.
- It is common for the child's skin to become sore under the tape. Staff need to inform the parents if they are concerned.

Specific care for a gastrostomy tube/button

- A gastrostomy tube is initially placed under surgical conditions by creating a stoma (hole) through the abdominal wall into the stomach. The stoma is kept open by inserting a tube which is held in place by a balloon under the abdominal wall. It is changed routinely every 3-4 months in the community by the parents or the CCN
- The stoma site can become sore and red. Parents should be informed if this has happened and they can get advice from their CCN
- Children can go swimming with a gastrostomy stoma. There is no need to cover it with a protective dressing.
- If the tube comes out, it is a **MEDICAL EMERGENCY**. This is because the stoma will start to close within an hour and potentially the child would require surgery to open the stoma again.

Who you need to contact

Community Children's Nursing Team at Sandwell Hospital 0121 507 2633

Community Children's Nursing Team Birmingham

11.6 Epilepsy

What is it?

Epilepsy is a brain disorder that causes recurring seizures. Anyone can have a one off seizure, but the reoccurrence of seizures means that it is epilepsy. It is caused

by the misfiring of electrical activity in the brain, depending on where this happens and which part of the brain is affected determines the type of seizure. There are two main types of epilepsy:

Generalised Seizures (tonic clonic)

Generalised seizures affect the whole brain, there are two seizure types:

- Absence seizures last 5-20 seconds, the young person will stop what they
 are doing and look blank. They may roll their eyes, they may making
 chomping movements with their mouth.
 - Absence seizures can be easily missed as they are so short especially in a large class. There is no intervention needed with an absence seizure. Staff will only need to note any seen and advise parents. The young person will have no recollection of the event.
- A Generalised seizure will last at least 1 minute but may last more than 5 minutes. The young person will drop to the floor and all four limbs may shake. The seizure may start as a focal seizure and spread into generalised seizure.

Focal Seizures (partial seizures)

Focal seizures affect one part of the brain, the seizure that is then observed depends on the part of the brain affected. Focal seizures can present in many different ways, signs to look out for are;

Jerking of one limb, rolling of eyes, eyes fixed and focused to one side, chomping of the mouth, making repetitive movements.

Who has it?

Anyone can have a seizure but someone who has 2 or more seizures is classed as having Epilepsy. However some children and young people are more susceptible as a result of brain injury or an underlying condition.

Management of a child with Epilepsy in school

- School must have appropriately trained staff. The training will include management of seizures and administration of emergency medication.
 Training must be updated every year.
- Education staff will need to work closely with the School Nurse /
 Community Children's Nurse (CCN) and parents to establish a suitable
 environment for the child/young person in school so that the child does not
 have significant disruption to their day.
- Education staff to work with School health Nurse and/or CCN to write an individual Health plan.
- The child/young person can take part in sports. They should not climb higher than double their height without a rope or safety harness. If swimming the lifeguard should be informed of the young person's condition.

- The majority of children and young people will be treated with medication which is usually twice a day. Some children and young people will need medication during the school day.
- Some children will need emergency treatment if they have a generalised seizure lasting longer than 5 minutes.
- School need to call an ambulance in the following situations; if this is the
 young person's first seizure, if the seizure lasts 5 minutes and they do not
 have emergency treatment, if you are concerned about the young
 person's breathing or if the seizure continues after the administration of
 emergency medication.

Who to contact for further information?

School Health Nurse . 0121 612 2974 They will liaise as necessary with: Community Children's Epilepsy Nurse 0121 507 2633

11.7 Intermittent Catheterisation

What is it?

There are two ways of doing this:-

- Intermittent catheterisation. This means passing a thin hollow tube (catheter) into the bladder to drain urine, removing it once the bladder is empty.
- Mitrofanoff. This is a surgically created channel which runs from the bladder to the abdominal wall. The catheter is inserted through the channel until the urine is drained off and then the catheter is removed.

This procedure must be done regularly through the day to prevent urine sitting in the bladder and becoming infected and also to prevent the child/young person wetting themselves.

Who needs it?

This procedure is required when a child is unable to empty their bladder properly. This would leave residual urine in their bladder which would become infected and can back track to their kidneys causing long term kidney damage and function. Their inability to empty the bladder is generally due to an underlying condition, such as spina bifida, however there are some children who are unable to empty their bladder due to medication.

Management of Intermittent catheterisation in school

 This is a procedure that should be carried out by education staff who have received specific training. School staff will need to be trained to carry out this procedure usually by the Community Childrens Nurses or the specialist nurse from the hospital

- This is a clean procedure, it is not sterile. However scrupulous hand hygiene is essential.
- The school will need to identify an appropriate environment where the child can be catheterised with access to liquid soap and water, a space to keep all the equipment and appropriate disposal of equipment. The environment will need to be private.
- Training should be updated every year. Trained carers will need to know how to troubleshoot any problems and what action to take.
- The procedure can be done standing sitting or lying according to the preference of the child/young person. It can be done directly into the toilet but this may not always be possible.
- The long term aim with all children is for them to be able to do the procedure themselves.
- This is an intimate procedure which can cause anxiety for all concerned. It
 is important that the child's needs remain uppermost in any discussions.

Who to contact

Community Children's Nurses – 0121 507 2633

Urology team at Birmingham Children's Hospital – 0121 333 9999

11.8 Tracheostomy

What is it?

A tracheostomy is a surgically created opening into the trachea (windpipe) through the neck. The opening (stoma) is held open by a tracheostomy tube. This helps the child to breathe more easily. This tube allows the passage of air to and from the respiratory tract, bypassing the nose and mouth and allows the removal of secretions; breathing is dependent on ensuring the tube remains patent.

Who needs it?

A child will have a tracheostomy when they have long term issues with breathing. This can be due to a variety of reasons ranging from a narrow airway to the need for long-term mechanical respiratory support from a ventilator.

Management of a child with a Tracheostomy in School

- Care of a tracheostomy is a clean procedure but scrupulous hand hygiene is essential.
- A tracheostomy needs extra care because it is a direct route into the lungs and therefore the air moving into the lungs will not have the benefit of the warming, moistening and filtering effect of the nasal passages. It is more difficult for a child with a tracheostomy to clear secretions adequately by

- coughing so the tube needs special care to prevent it blocking with secretions.
- Secretions will be removed from the tube either by the child coughing them up or by means of a suction catheter and suction unit. The frequency of suction will vary with each child but the need for it must be monitored constantly.
- All staff caring for the child must have completed the child specific competency training.
- If the tube gets blocked or came out for any reason, replacement of the tube is an **emergency procedure**
- The child must carry their suction kit and emergency kit with them at all times.
- Eating and drinking does not usually cause any problems. However, a few children experience difficulties with swallowing which could cause them to choke. **Therefore, all mealtimes should be supervised.**
- Having a tracheostomy can affect the child's speech because their vocal cords are by passed. They will be seen by a SALT who will advise on what help/care is needed.
- There are some activities which are not advisable for a child with a
 tracheostomy; playing with dry sand or other small particles which could
 get into the tracheostomy causing the risk of choking and infection,
 swimming, playing with long haired animals, being in contact with clothing
 that sheds fibres and playing with water due to the risk of splashing.
- Training should be updated every year. Trained carers will need to know how to troubleshoot any problems and what action to take.

Who to contact for further information and advice?

Community Childrens Nursing Service – 0121 507 2633 who will liaise with: Specialist Respiratory Team at Birmingham Childrens Hospital on 0121 333 9999

11.9 Oral Suction

What is it?

Oral suction is used to maintain a clear airway for a child/young person who would otherwise be unable to do so. The excess secretions, if not cleared, can enter the airway and cause it to become blocked. Oral suction is used as a last resort as it is unpleasant for the child. A small tube (Yankheur sucker) is attached to a suction machine and passed, no further than the line of the back of the teeth and then used to "hoover up" the secretions.

Who needs it?

Children require oral suction mainly because they have a poor cough or unsafe swallow due to poor muscle tone, sedation due to medication or neuromuscular involvement. The secretions can build up and the child cannot protect their airway. This can often be worse when they have a cold/chest infection or if they vomit..

Management of a child requiring oral suction in school

- This is a clean procedure but scrupulous hand hygiene is essential.
- School will need appropriately trained staff to do oral suction. Training must be updated every year or if there are changes
- Initially the child would be encouraged to cough and clear their secretions by other means such as change of position.
- A child requiring oral suction must have the suction unit and supply of suction equipment with them at all times.
- The equipment will be supplied by the parent. It must be checked every day when the child comes into school.
- The suction equipment must accompany the child at all times.
- There are other types of suctioning, such as deep suction or nasopharyngeal suction. At present education staff are not covered to do this type of suction.

Who to contact for further information?

Community Childrens Nursing Service – 0121 507 2633

11.10 Respiratory needs that require supplementary oxygen

What is it?

Supplementary Oxygen helps people with lung diseases or breathing problems get the oxygen their bodies need to function. This oxygen is supplemental (additional) to what you breathe in from the air. You may also hear the term Oxygen Therapy.

Who gets it?

Pupils with specifically diagnosed Respiratory Conditions such as pulmonary fibrosis, heart failure, severe long-term asthma, pulmonary hypertension and Cystic fibrosis.

Management of a child/young person requiring Oxygen use in school

All pupils that require supplementary oxygen will be identified by a Respiratory Consultant and Oxygen will be prescribed for them.

All pupils who require supplementary oxygen therapy will receive treatment that is appropriate to their clinical condition.

Oxygen will be prescribed according to a target saturation range. The system of prescribing target saturation aims to achieve a specified outcome, rather than specifying the oxygen delivery system alone.

Every child with Oxygen has an Individual Escalation Plan, identifying their specific needs and treatment should their saturation range decrease. The plan details what staff need to do in this situation.

Oxygen will be prescribed for individual pupils and delivered for school use by the chosen Oxygen provider, Baywater, following the pupil's dedicated Oxygen prescription.

Some pupils will arrive at school on dedicated portable cylinders, set to their prescribed dose of Oxygen. Other pupils will travel to school with their prescribed cylinders/equipment and trained staff will follow their Individual Escalation Plans for administration of Oxygen should this be required.

During transition Oxygen will be administered from cylinders to the pupil via a nasal prong fitting or from a face mask, connected via oxygen tubing to the cylinder, which will be in place at all times. Cylinders will be set to the prescribed dose, a two-person check is completed for each transition.

In class, trained staff will transfer pupils from their portable home cylinders to their dedicated Oxygen Concentrators, pre-set by Baywater to their prescription levels via a nasal prong fitting or from a face mask, connected via oxygen tubing to the concentrator, which will be in place at all times, a two-person check is completed for each transition.

Staff will ensure that the Concentrators are turned on at the wall and in good working order before transferring tubing from cylinder to Concentrator. Following transfer, trained staff will ensure that the pupils' portable cylinders are turned off and stored in an upright position in their dedicated metal cage. Oxygen cylinders will be managed in school by regular checks from Baywater on site. Staff can request additional support from Baywater, for example if there is a problem with a cylinder

Staff will clean the filter of the concentrator each week, as per the Baywater training. For school use, when cylinders become empty, the class team will inform the CCN team, who will re-order to ensure constant supply and they will be delivered by Baywater to school and transferred to the pupil's dedicated storage cage. Cylinders from home are ordered and maintained by parents or carersthis is not the responsibility of the school. Cylinders will be stored upright in the pupil's dedicated metal cage when not in use, away from paper and/ or combustible materials. Cylinders will be easily accessible to class team and will be transported safely from one destination to another, as per the school's Oxygen Cylinder Risk Assessment. All sites within school that has oxygen cylinders will have a warning poster on the door.

All staff with pupils in their class receiving Oxygen will be trained to maintain and manage Oxygen administration by Baywater. Training will be refreshed annually by Baywater and a central record is held in the school and updated appropriately.

11.11 Food allergies/intolerances

Some children may have allergies or intolerances to certain foods. The commonest allergic reactions are to nuts, eggs or milk. The needs of individual children with food allergies in relation to dietary requirements and snacks in school must be specified.

These children will have a record of their allergies kept in the classroom and by the catering department, and an emergency pathway if necessary if they may have anaphylactic reactions. All staff involved with the child during the day need to be aware regarding food management and symptoms they have during an allergic reaction. Where a child has a food allergy the school catering department will be made aware of this so that a separate menu can be provided where required for that child.

A care pathway will be needed if the child requires piriton for allergic reactions. These must be taken on off-site visits.

If a child has severe reactions (an anaphylactic reaction) to an allergen they may require emergency medication and this must be recorded on a specific emergency rescue medication plan and in their IHP.

The emergency medication plan will be provided by the specialist paediatric team looking after the child.

12. Indemnity Statement

Indemnity statement – points to be noted

This form would be in favour of members of school staff who agree to administer medication, and who work in community schools as employees of the council.

- Staff in academies, voluntary aided and foundation schools will normally be employed by the governing body and it would be expected that any indemnity would therefore be given by the governing body.
- This indemnity should be a free standing document to be completed by the school when an individual agrees to be responsible for the administration of medication. However, it should be noted that this would not cover staff who take such action on an emergency basis.
- This should not relate to professional duties, because the administration of medication is **not** a duty which the School Teachers' Pay and Conditions Document requires teachers to undertake.

It is our opinion that staff would not in practice permit a child to go without medication in an emergency. If a child suffered harm whilst at school because no arrangements were in place to administer medication, the child might have a

claim under the Human Rights Act 1998. Schools would also need to be mindful of the requirements of the Disability Discrimination Act 1995 and the new provisions of the Special Educational Needs and Disability Act 2001 applying to schools, which mean schools have a duty not to discriminate and to make "reasonable adjustments". In some cases, pupils who need medication will be pupils who have a disability within the meaning of the legislation. These provisions should be kept in mind if any situation arises in which a pupil's need for medication results in that pupil being put under a disadvantage in any way.

APPENDICES

- 1 Pupil Medical Information
- 2 Individual Health Care Plan (IHP) for a child with medical needs
- 3 Pupil Medicine Administration Record (MAR)
- 4 Medication and Feed Administration Consent Form
- 5 Request for school to administer medication or treatment during an offsite or out of hours activity.
- 6 Indemnity form for the administration of medication in schools
- 7 Emergency Buccolam Care Plan
- 8 BSACI Anaphylaxis Action Plans
- 9 Individual Health Care Plan Process
- 10 Individual Health Care Review Process
- 11 Medication Administration Pathway
- 12 Competency Assessment
- 13 Useful internet resources
- 14 Emergency Medication Inventory
- 15 Transfer of Pupil's Personal Belongings

Appendix 1

PUPIL MEDICAL INFORMATION

| NHS Medica | l Card | No: | | | | | | | | | |
|---|---------|-------|-------|-----------|-----------|---------|------------|-------|-----------------|-------|-----------|
| Name - Add | ress of | Pract | ice | | | | | | | | |
| Surgery Telep | ohone | Numk | oer: | | | | | | | | |
| Doctors Nan | ne: | | | | | | | | | | |
| Emergency | Conse | nt | | | | YES | 5 | | Ν | 0 | |
| MEDICAL CONDITIONS or ILLNESSES Please list any relevant medical conditions that your child has been diagnosed with, as well as any other information you feel is important for us to know. (Must be accompanied by medical evidence) | | | | | | | | | | | |
| | | | | | | | | | | | |
| Please give including Epil | | | | | :ation/ti | eatment | taken fo | or th | ne above c | ondi | ition(s), |
| | | | | | | | | | | | |
| Please indica (must be acc | | | | as a medi | | | allergy to | o ar | ny of the folk | owing | g food |
| Celery | | Fi | sh | | Mill | < | | | Nuts | | |
| Crustaceans | | G | luten | | Мо | lluscs | | | Sesame Seeds | | |

| Eggs | | Lupin | | Mustard | | Other | |
|------|--|-------|--|---------|--|-------|--|
| | | | | | | | |

| If Other, please indicate type of allergy your child has been diagnosed with: | | | | | |
|---|-----|----|--|--|--|
| Is your child allergic to Plasters? | YES | NO | | | |
| Is your child allergic to Latex? | YES | NO | | | |

If you have indicated above that your child has a medically diagnosed food allergy, the Kitchen Staff will display a Food Allergy Record and photo of them on the Kitchen Wall near the servery, for which we would prefer your consent. Please tick the relevant option below:

| I consent to a Food Allergy record and photo of my child being displayed in the Kitchen Servery | YES | NO |
|---|-----|----|
| | | |
| Does your child have an Individual Health Care Plan from their previous school? | YES | NO |

Individual Health Care Plan (IHP) for a child with medical needs

| | Name: | |
|--------------------|------------------------|------------------------------------|
| Photo | Date of Birth: | |
| Photo | Current Year/Class: | |
| | School: | |
| | NHS No: | |
| | 1 | |
| Family/ carer | Contact 1: | |
| Name: | | |
| Home Telephone: | | |
| Work Telepl | hone: | |
| Relationship |): | |
| Emergency C | Contact 2: | |
| Name: | | |
| Home Telephone: | | |
| Work Telepl | hone: | |
| Relationship |): | |
| | | |
| _ | tor/Paediatrician: | |
| Name: | | |
| Telephone: | | |
| School Healt | h Nurse Cluster (whe | re applicable) |
| Name: | | |
| Telephone: | | |
| Community (| Childran's Nursa or Si | pecialist Nurse (where applicable) |
| Name: | , | Joseph Miloto applicable |
| Telephone: | | |

| Details of pupil's medical conditions | 5 |
|---|--------------------------------|
| | |
| Triggers or things that make this pu | pil's condition worse |
| | |
| Regular requirements: (e.g. PE, diet | ary, therapy, nursing needs) |
| | |
| | |
| Does the pupil have regula Name and type of medication | r medication? Yes □ No □ |
| What does the medication do? | |
| Dose and method of administration: | |
| Time: | |
| Are there any side effects? | |
| When should it be given? | |
| Can the pupil self-administer? | Yes / No / Supervised (delete) |

If there is more than one medication taken regularly during school hours, please complete a "Request for School to Administer Medication" form.

| Does the p | upil have | emergency | medication: | Yes □ | No □ |
|------------|-----------|-----------|-------------|-------|------|
|------------|-----------|-----------|-------------|-------|------|

FOR EMERGENCY PROCEDURES SEE ATTACHED EMERGENCY PLAN

Parental and Pupil Agreement

| involved with my | | ed in this plan may be sh 's care and education. I es in writing. | | | | |
|--|---|--|---|--|--|--|
| Signed (Pupil) (where | | | | | | |
| appropriate) | | | | | | |
| Print name | | | | | | |
| Date | | | | | | |
| Signed (parent/carer) (If pupil is below the age of 16) | | | | | | |
| Print Name | | | Date | | | |
| Healthcare Prof | essional Agreemen | t | | | | |
| I agree that the | information is accura | ite and up to date at the | present tin | ne | | |
| Signed | | | | | | |
| Job Title | | | | | | |
| Print Name | | | Date | | | |
| Review of care p | lan to be completed | by (date) | | | | |
| Data Protection Act, 1998 The information that you supply on this form will be used by Children and Families for the purpose of maintaining and improving the level of service given for young people within Sandwell MBC. All information is regarded as confidential and any data collected via this form will be processed or disclosed only within the limits of the data protection notification. Data may be shared within Children and Families. Sandwell MBC Children and Families will supply basic identifying information for inclusion on ContactPoint, which is a | | | | | | |
| contacts list for profession out who else is working with details for all children in light state. | onals who work with children an with the same child, making it e England up to their 18 th birthda | nd young people. It will provide profession to allow the deliver more coordinated surely, their parents and carers and servichools and Families (Every Child M.) | essionals with a upport. ContactF ices working with | quick way to find Point lists contact | | |
| | | | | | | |
| For School Health Nu | ırsing Team use only: | Name / Sign | | Date | | |
| Nurse completing clin | nical information | | | | | |
| Nurse carrying out ch | eck with parent | | | | | |
| Team Leader checkir compliance | ng MC / Record Keeping | | | | | |
| | | | | | | |

| | | | | Appendix 3 |
|-------------|--------------------------------------|--------------|---|------------|
| Pupil Medic | cine Administration F | Record (MAR) |) | • |
| _ | | | | School |
| | Name: | | | |
| Photo | Date of Birth/NHS No | | | |
| Photo | Medicine name and strength | | | |
| | Dosage and Method of administration: | | | |
| | Timing | | | |
| | Transcribing Signatures | 1. | | |
| | 3 | 2. | | |

| Date: Time: Dose | | e: Time: Dose Administered by: | | Witnessed by: | Comments |
|------------------|--|--------------------------------|--|---------------|----------|
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Re-written and confirmed by CCNs



MEDICATION AND FEED ADMINISTRATION CONSENT FORM

Sandwell and West Birmingham Hospitals NHS Trust

This form must be completed and returned as soon as possible.

Please note your consent allows for any trained member of school staff, the healthcare assistants, or nursing staff to administer your child's feeds and or medications.

| Child's name: | Date of birth: | | | | | |
|---|----------------|------------|--------|------|--|--|
| Address: | | Telephone: | | | | |
| | | | | | | |
| Medication that should be given everydo | ay in sch | ool | | | | |
| Medication | Dose Route (e | | ıbe or | Time | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
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| EMERGENCY Medication injections or epi-pens.) | n (include | e any emerge | ency medications i.e inh | alers, buccolam, | | | | |
|---|------------|---------------------------|----------------------------------|------------------|--|--|--|--|
| Medication | Dose | Route (e.g. tube or oral) | Time | | | | | |
| | | | | | | | | |
| Medication | | Dose | Route | Time | | | | |
| | | | | | | | | |
| Naso gastric or Gastrostomy Feed Regime | | | | | | | | |
| Dose (include pre and post flushes) | Rate | Time | Additional supplements/thickener | | | | | |
| | | | | | | | | |
| Medication as and when required (eg, Piriton, Loratadine) This will be reviewed termly. Medication will be sent home if not used for a specific reason. | | | | | | | | |
| Medication | | Dose | Reason | | | | | |
| | | | | | | | | |
| Medication | | Dose | Reason | | | | | |
| | | | | | | | | |

- All bottles must be labelled by the Pharmacist and this should include the dose.
- A brand-new bottle must be received; half bottles or open bottles will not be accepted.
- We cannot give medication that has 'as directed' on the label.
- Please check expiry dates as we cannot give out of date medication.
- Medication sent on school transport MUST be given to the transport staff.

 If your child has started on a new medication, and requires a dose to be given in school, please ask the doctor to prescribe a double supply, so there is one in school and one at home.

STUDENTS WILL NOT BE ALLOWED IN SCHOOL WITH OUT-OF-DATE or NO MEDICATION

Monitoring of Medical Equipment/Chargers used in school

There are various pieces of medical equipment and chargers which are currently being used in school, including suction machines, nebulisers and feed pumps. This equipment is just as important as the medication and needs to be monitored and maintained.

The responsibility for these machines lies with parents/carers. The nursing team are here to offer support, but ultimately parents/carers are responsible for:

- Maintaining the machines/chargers in good working condition
- Monitoring when they are approaching the service date. You can find the date for servicing on the side of the equipment – it is usually a small green and white label
- Ensuring ONLY FIT FOR USE and IN DATE equipment is sent to school

Parents/carers can contact Community Childrens Nurses at least two weeks PRIOR to expiry, and they will replace the equipment. **Direct Line for Nurses** 0121 544 6754

The exception to this is student's feed pump which is from Nutricia Homeward. Parents/Carers need to contact Nutricia directly regarding orders and/or concerns regarding the equipment, including when the pump is due to be serviced. **Nutricia Homeward 0800 093 3672**

STUDENTS WILL NOT BE ALLOWED IN SCHOOL WITH OUT-OF-DATE EQUIPMENT

| Please complete if | vour child uses A | NY Medical Equipment |
|--------------------|-------------------|----------------------|
|--------------------|-------------------|----------------------|

| Equipment | Issued by | Expiry date | I am responsible for ensuring my child's equipment is always in date. Please sign per piece of equipment. |
|--------------------|--------------|-------------|--|
| Nutricia Feed Pump | Nutricia | | |
| Suction Machine | CCNS | | |
| SATS machine | CCNS | | |
| Nebuliser | CCNS | | |

To the best of my knowledge, the information provided above is accurate at the time of writing. I hereby give my consent for the staff at The Meadows School to administer medication in accordance with the school's policy. I understand that it is my responsibility to **promptly** inform the school, in writing, of any changes to the dosage, frequency, or discontinuation of the prescribed medication. When giving 'as and when required' medication to school, I understand that I am responsible for informing the school via DOJO if I have given medication to my child in the morning. Additionally, I acknowledge that I am responsible for the maintenance and monitoring of any medical equipment my child uses.

I will also notify the school **immediately** should there be any changes to my contact details, including telephone number or email address.

| Signad (Darant/Carar) | Dat | ^ |
|------------------------------------|------|----------|
| Signed (Parent/Carer) ₋ | Date | ♂ |
| - 0 (, , - | | |

Request for the administration of medication or treatment during an offsite or out of hours activity

You have indicated on the parental consent form that your child is currently receiving medication and/or treatment. Your child can only be given this if you complete and sign this form, and the head teacher has agreed that the accompanying staff can administer medication or treatment whilst off the school site.

Details of Pupil

| Surname: | | | | |
|--------------------|---------|---------|-----|-----|
| Forename(s): | | | | |
| Date of Birth: | NHS No: | | M 🗌 | F 🗌 |
| Address: | | | | |
| Post Code: | Year | r/Class | | |
| Condition/Illness: | | | | |

Medication – If medication is required please complete the section below:

| Name/Type of medication include the expiry date of the medication (as described on the container): | Expiry date: | |
|--|--------------|--|
| For how long will your child take this medication? | | |
| Date dispensed: | | |
| Full directions for use: | | |
| Dosage and method: | | |
| Timing: | | |
| Special precautions (if any): | | |
| Known side effects: | | |
| Self-administration: | Yes No | |
| Procedures to take in an emergency: | | |

| Treatment: (e.g. physiotherapy, catheterisation etc) If treatment is required, please complete the section below: | | | | | | | |
|--|----------------------------------|---------|-------------|----------|---------|-------------|------|
| Type of tre | Type of treatment: | | | | | | |
| Details of | treatment: | | | | | | |
| Timing: | | | | | | | |
| Contact Int * Please no telephone: | | | I that both | contacts | s can b | oe contacte | d by |
| Family Cor | ntact: | | | | | | |
| I may be | contacted | by tele | ephoning o | ne of th | e follo | wing numbe | ers: |
| Day: | | | Evening: | | | Mobile: | |
| Home ad | dress: | | | | | | 2 |
| | | | | | | | |
| | | | | | | | |
| Alternati | ve Emerg | ency | Contact: | | | | |
| Name: | | | | | | | |
| Relations | ship: | | | | | | |
| Telephor | Telephone: Day: Evening: Mobile: | | | | | | |
| Address: | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Parental Agreement: | | | | | | | |

Children's Services

| I understand th | I must deliver the medicine personally to | - 1- |
|------------------------|---|------|
| | and accept that this is a service whi | cn |
| the accompany | g staff are not obliged to undertake. | |
| | | |
| Signature: | Date: | |
| Name (print): | | |
| Relationship Pupil: | | |

Data Protection Act, 1998

The information that you supply on this form will be used by Children and Families for the purpose of maintaining and improving the level of service given for young people within Sandwell MBC. All information is regarded as confidential and any data collected via this form will be processed or disclosed only within the limits of the data protection notification. Data may be shared within Children and Families.

Sandwell MBC Children and Families will supply basic identifying information for inclusion on ContactPoint, which is a contacts list for professionals who work with children and young people. It will provide professionals with a quick way to find out who else is working with the same child, making it easier to deliver more coordinated support. ContactPoint lists contact details for all children in England up to their 18th birthday, their parents and carers and services working with a child. For further information visit: Department for Children, Schools and Families (Every Child Matters)

Indemnity form for the administration of medication in schools

You have agreed that you will, if called upon to do so, be prepared to administer medication to pupils in school in accordance with the guidance set out in the council's policy document "Management of children with medical needs in school" and in accordance with any relevant policy of the school.

In consideration of your said agreement, and on the terms which follow, the council agrees that it will indemnify you against any liability for damages or other compensation arising out of or connected with the administration of medication, including liability for omissions or for another person's legal costs, and any sums paid on account of alleged such liabilities. The council will further indemnify you against any costs and expenses reasonable incurred by you in connection with any claim for damages of other compensation that may be made against you.

The council's obligation to indemnify you in respect of any claim is conditional upon: -

- (a) Your notifying the council (NOTE identify who should be notified) as soon as you are aware that any claim against you has been made or is being considered.
- (b) Your cooperating and continuing to cooperate fully with the council and/or its insurers in dealing with any such claim, whether or not you remain in the employment of the council: and
- (c) You not have made any admissions of liability or any payments on account of any alleged liability without first receiving the written agreement of the council or its insurers.

Where you claim the benefit of this indemnity, the council or its insurers may at their own expense conduct or take over the conduct of any litigation against you (whether actual or contemplated) and shall have full authority to instruct solicitors and to settle or otherwise deal with such litigation as they think fit. The council shall have the benefit of any rights of contribution or indemnity against third parties to which you may be entitled. Without prejudice to the general obligation of cooperation, you agree to sign any consents, authorities or assignments which the council or its insurers may reasonably require.

For the avoidance of doubt, this indemnity extends to any liability for negligent acts and omissions on your part. It does not extend to any case in which you may be adjudged deliberately to have harmed any person, and in any event of any such finding by a competent court, the council or its insurers may recover from you any sums already expended by them pursuant to this indemnity.

This indemnity applies to the administration of medication in school, and also in the course of school trips and other official school activities which may take place off school premises or out of school hours.

| Signed: | |
|------------------|--|
| Post held: | |
| Date: | |
| Head Teacher: | |
| School: | |

EMERGENCY BUCCOLAM CARE PLAN

| Pupils Name: | | D.O.B | | | |
|--|--|--|--|--|--|
| Pupil starts seizing, commence timing seizure. | Move anything away from the pupil that could cause harm. | DO NOT restrict their movement | | | |
| ONE mg PRE-FILLED BUCCOLAM SYRINGE TO BE ADMINISTERED MINUTES AFTER THE ONSET OF SEIZURE. | | | | | |
| Take one plastic tube, break the seal and pull the cap off. Take the syringe out of the | Remove the syringe cap and gently insert into the mouth, between the gum and | NOTHING IS TO BREAK THE LINE OF TEETH. | | | |
| Slowly press the syringe plunger to release the whole amount of the buccal midazolam into the side of the mouth. | Remove the syringe from the child's mouth, keep the empty syringe to give to a doctor or paramedic so they know what dose has been | THE TIME THAT BUCCOLAM IS GIVEN MUST BE PASSED ONTO AMBULANCE CREW AND PARENTS | | | |
| | When pupil has stopped seizing place in recovery position if appropriate. | | | | |
| AN AMBULANCE MUST CALLED BE WHEN: IT IS THE FIRST DOSE GIVEN IN THE COMMUNITY (should this be school rather than community (Amy) THE SEIZURE LASTS A FURTHER 5 MINUTES AFTER BUCCOLAM YOU ARE CONCERNED ABOUT THE PATIENTS BREATHING | | | | | |
| Signature: | Date: Expiry | v Date: | | | |

British Society of Allergy and Clinical Immunology (BSACI) Allergy Action Plans

BSACI - Action Plan for anaphylaxis - using Jext



BSACI+AllergyActio nPlan+2019+Jext.pd

BSACI - Action Plan for anaphylaxis - using Emerade



BSACI+AllergyActio nPlan+2019Emerade

BSACI - Action Plan for anaphylaxis - using EpiPen



BSACI+AllergyActio nPlan+2019+EpiPen.

BSACI – Action Plan for anaphylaxis – no auto injector available.



Individual Health Plan Process

Appendix 9

Pupils with medical conditions requiring Individual Healthcare Plans are: those who have diabetes, epilepsy with rescue medication, anaphylaxis, gastrostomy feeds, central line or other long term venous access, tracheostomy, difficult asthma. There may be other pupils with unusual chronic conditions who need an Individual Healthcare Plan, please liaise with the Nursing Teams as required.

Pupil Medical Information form sent out asking parents / carers to identify any medical conditions: Transition discussions At start of school year School New enrolment (during the school year) Parents / carers inform school of any new diagnosis → School inform School Health Nursing (SHN) / Community Children's Nursing (CCN)Team School Health Nursing / Community Children's Nursing review information available and contact family School Health Identify if Individual Healthcare Plan (IHP) is indicated Nursing / (NB not all children with a health condition will need Community an IHP, it depends on the severity of the condition) Children's Nursing →SHN / CCN inform school of IHP to be completed IHP completed in liaison with child / young person (where appropriate), parents / carers and review of available medical records: Review emergency contact details Record medical information; diagnosis, signs and School Health symptoms, symptom management, including Nursing / medication Community Identify if Emergency Care Pan is indicated → Children's Nursing complete Sign agreement; pupil (where appropriate), parents / carers and nurse. →SHN / CCN to share IHP with designated person in school Pupil to added to IHP register School

All parties to ensure IHP is in place. If there are any difficulties in getting this finalised, School to discuss with SHC / CCN Team.

School & School Health Nursing / Community Children's Nursing

<u>Individual Healthcare Plan Reviews Process</u> – for mainstream schools (including some focus provision)

All existing Individual Health Care Plans (IHPs) are sent by school health nursing into school for review by parents. Each school to have an A4 envelope clearly marked with the school name which will include: A letter addressed to the school outlining the process and date that the reviewed and signed IHPs will be collected. June An envelope for each child which contains a copy of **School Health** their existing IHP, a letter outlining the process, a signature slip and a return envelope. Nursing →Each school envelope is to be hand delivered by nursing staff ensuring that a delivery slip is signed by the receiving school member of staff. → Nursing staff to ensure that the school is aware of the contents and the importance of having the IHPs reviewed, signed and returned prior to the collection date. → Delivery slips to be returned to School Health Nursing Admin.

| June School | Schools to send out envelop for each child. | | |
|------------------------------------|--|--|--|
| | | | |
| July | School to pass on to School Health Nursing all returned | | |
| School | IHPs, prior to the end of the term. | | |
| | | | |
| August School Health Nursing | All collected IHP are reviewed and updated by a member of the school nursing team / community children's nurse team. | | |
| | | | |
| September School Health | All IHPs will be hand delivered into schools ensuring that the receiving member of staff signs a receipt slip and are aware of the contents. | | |
| Nursing | A letter to be sent from school health nursing to each school | | |
| | outlining the details of the IHPs that have not been returned. | | |
| | | | |
| September | Update the IHP register to include new review dates. | | |
| School | The absence of a returned signed plan from parents / carers is to be considered in line with safeguarding escalation. | | |

| Throughout |
|-------------------|
| year |
| School |

Any reported changes of health status or management for a pupil with an existing IHP is to be reported to School Health Nursing / Community Children's Nursing.

<u>Individual Healthcare Plan Reviews Process</u> – for special schools (including some focus provision)

Pupils attending a special school can present with complex health care needs. It is recognised that there is an enhanced partnership between school, home and Community Children's Nursing.

It can be that a pupil's health status is not stable and will require regular and frequent review resulting in amendments to their Individual Health Care Plan (IHP).

A pupil attending special school will have an Education, Health and Care Plan (EHCP). This provides opportunity to review all needs which could include the IHP.

Some pupils will have an Annual Medical Review as part of the health care management which also provides an opportunity to review the IHP. In addition, other opportunities throughout the year, such as parents evening, are utilised to co-ordinate care reviews which can include the IHP.

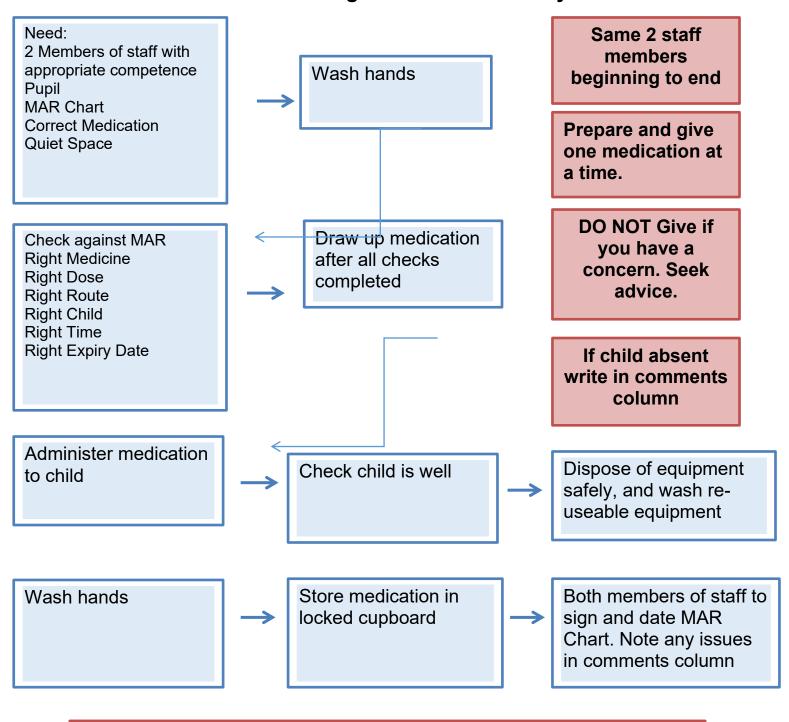
Sandwell and West Birmingham Hospitals MHS



Appendix 11

NHS Trust

Administering Medication Pathway



DON'T

- × Pour Medication into the lid of bottle
- × Repeat if child vomits or spits it out
- × Prepare medication to give later
- × Leave medication in reach of pupils
- × Get the MAR Chart covered in medication or water it is a LEGAL document

Sandwell and West Birmingham Hospitals **MHS**



Appendix 12

NHS Trust

Competency Assessment for Medical Procedures. The Meadows School

| This competency is for (procedure): Expiry Date: | | _ |
|---|-----------------------|------------------------|
| Named Carer: | | Max duration 12 months |
| | | - |
| Required Skills and Knowledge: | | |
| Areas Covered Signature: | Trainee | Trainer |
| Basic anatomy and physiology | | |
| Psychological Implications | | |
| Demonstration of skill | | |
| Complications and troubleshooting | | |
| Safety | | |
| Record Keeping | | |
| Privacy and dignity | | |
| Levels of Competency | | |
| Initial teaching | | |
| Supervised practice | | |
| Safe to practice | | |
| Competent/confident practice | | |
| Competency assessment completed by: | | |
| | Γitle: | |
| | Date: | |
| | ument | |
| , , | ent NN | |
| | | |
| | | |
| I the above named carer certify that I am happy to carry out the competencies detailed above. I understand the scope of these | | |
| training if I have any concerns about my competency and in a | | |
| date on the front of this form renew my training. Upon the date | e of expiry of this o | competency, if my |
| training has not been renewed of if I have concerns about my undertaking the procedure and seek appropriate advice from a | | |
| employer. I will ensure I maintain my competence by undertak | | |
| where appropriate. | 9 | , |
| Name: | | |
| Signature | 0: | |
| Signature Date | C. | |
| | | |

Useful information links

<u>https://contact.org.uk/</u> - advice and information on specific conditions
<u>https://www.gosh.nhs.uk/</u> - advice and information on specific conditions
<u>https://www.nhs.uk/conditions/</u> - advice and information on specific conditions

<u>https://www.nice.org.uk/guidance</u> - advice on guidelines and best practice

<u>https://www.medicinesforchildren.org.uk/</u> – advice on medicines given for children

<u>https://www.nutriciaflocare.com/</u> - information about enteral feeding and training

https://pinnt.com/ - advice about enteral feeding

www.youngepilepsy.org.uk - advice and support about epilepsy

www.epilepsysociety.org.uk - advice and support about epilepsy

https://www.eric.org.uk - Eric: The Children's Bowel & Bladder Charity

https://www.asthma.org.uk - advice and support about asthma

https://www.bsaci.org - The British Society for Allergy & Clinical Immunology

https://www.allergyuk.org - Allergy UK

http://www.eczema.org - National Eczema Society

https://www.britishskinfoundation.org.uk - British Skin Foundation

https://www.resus.org.uk - Resuscitation Council UK

https://www.anaphylaxis.org.uk/ - Anaphylaxis UK:



| | | | Mai | nagement of child | ren with medical n | needs in schools |
|--------------------------------|----------------|------------|-----|-------------------|--------------------|------------------|
| Appendix 14 – Emergency Medico | tion Inventory | | | | | |
| Name | | Medication | | | | |
| | | | | | | |

| Date in | Time in | Quantity | 1 st Signature | 2 nd Signature | Date out | Time out | Quantity | 1 st Signature | 2 nd Signature |
|---------|---------|----------|------------------------------|------------------------------|----------|----------|----------|------------------------------|------------------------------|
| | | | | | | | | | |
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| Children and Families | | |
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INTEGRATED PASSENGER TRANSPORT UNIT TRANSFER RECORD SHEET FOR PASSENGERS PERSONAL ITEMS

| COMPANY: | THE MEADOWS SCHOOL | ADS/SEN/LAC NO: |
|----------|--------------------|-----------------|
| | | |

| PASSENGERS NAME | DESCRIPTION ON SEALED ENVELOPE/PACKAGE | RECEIVED FROM | DRIVER/ESCORT SIGNATURE | DATE & TIME | RECPIENTS SIGNATURE | DATE & TIME |
|--------------------|--|------------------|----------------------------|-------------|------------------------|-------------|
| | | | | | | |
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| Children and Families | | |
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