



Nottingham City and Nottinghamshire School Aged Immunisation Service



Primary Schools Information Pack

September 2021

The School Aged Immunisation Service, Nottinghamshire Healthcare NHS Foundation Trust, are a team of dedicated Immunisation Nurses and support staff.





Immunisation

Schools have a key role in promoting uptake of school aged immunisations through their relationship with students and parents.



The World Health Organization (WHO) says:

"The two public health interventions that have had the greatest impact on the world's health are clean water and vaccines".



The engagement in NHS public health programmes, including vaccination, is recognised by OFSTED as being important and provides an opportunity to discuss vaccinations as part of Health Education, which became compulsory in primary and secondary schools from September 2020.



"Parents should be encouraged to have their child immunised and any Immunisation missed or further catch-up doses required should be organised." Health Protection in schools and other childcare settings (PHE March 2021)

Our team of Nurses deliver the following vaccinations in schools:



Seasonal Flu Vaccination protects us and others from catching the flu and any other serious complications like bronchitis or pneumonia. This is a nasal spray and is offered annually.

Expectations

To ensure the smooth running of the immunisation programme we think it is important to outline the expectations of both our team and your school. It's vital all parties work together to ensure the programme is delivered in the most effective manner and causes as little disruption as possible to the school day and students.



The School agrees to...

Before the vaccination day:

- ✓ Work with the SAIS to agree the best approach for implementing the programme in school.
- ✓ Nominate a named contact for the SAIS to liaise with.
- ✓ Agree a date(s) for the vaccination session.
- ✓ Sign up to Cinnamon, the online consent system.
- ✓ Provide a suitable clean location for the immunisations to take place (e.g. school hall).
- ✓ Agree a process for providing parents/carers with the invitation letter.
- ✓ Encourage and support parents/ carers to complete the online consent form.
- ✓ Send reminders through the school's usual communication channels such as email or text distribution lists, parent newsletters, visual display screens, phone apps etc.
- ✓ Endorse the programme on your website and social media platforms.
- ✓ Let parents/carers know which day vaccinations will take place.

On vaccination day:

- ✓ Let children know what to expect on the vaccination day.
- ✓ Provide or signpost SAIS staff to safe parking, ideally onsite due to amount of resources to unload.
- ✓ Ensure the SAIS have access to toilet and hand washing facilities.
- ✓ Provide a member of school staff to support the session and SAIS team; to ensure a safe and controlled flow of students.
- ✓ Enable the team to dispose of non clinical waste on school.

After vaccination day:

- ✓ Complete an online feedback form to eneable to team to improve. Parent and student feedback is also always welcome.
- ✓ Direct any queries to the SAIS team on sais@nottshc.nhs.uk or 07920182032.



The School Aged Immunisation Service agree to...

Before the vaccination day:

- ✓ Work with the school to agree the best approach for implementing the programme in school.
- ✓ Confirm a date(s) for the vaccination session.
- ✓ Support the school to register with Cinnamon, to enable the school to see consents.
- ✓ Provide the school an electronic parent/ carer invitation letter.
- ✓ Provide the schools with templates and resources that can be used in the school's usual communication channels.

On vaccination day:

- ✓ Arrive promptly with a smile.
- ✓ Work with the nominated school representative to ensure the session runs safely and smoothly.
- ✓ Try and keep disruption to a minimum.
- ✓ Leave the allocated space as found.
- ✓ Any clincal waste will be taken away. Household waste will be left for school disposal.

After vaccination day:

- ✓ Give the school the opportunity to feedback.
- ✓ Provide a certificate.





Parental Consent

The following resources will be provided to schools to encourage the completion of the online consent form:

- Parent/ Carer Invitation Letter
- Reminder Letter
- Text message templates
- Template social media images
- Posters and leaflets

Should parents have any queries or need assistance to complete the eConsent please advise them to contact the SAIS team on sais@nottshc.nhs.uk or 07920182032.

Please note:

- Verbal consent from parents for vaccinations can only be taken by an Immunisation Nurse.
- If any children are absent on the day of the session, they will be offered the vaccine next time we are in school. Students will not be able to receive these vaccines at the GP surgery unless they are referred by the Immunisation Team.

The Vaccination Day

The team will aim to start the session at **9.30am** and will arrive prior to this to set up, unless alternative arrangements have been agreed.

In order to support the efficient running of the session it is beneficial that there is a member of school staff available to support and maintain order during the session.

The team will need access to an appropriately sized room preferably on the ground floor or with access to a lift as we have to manoeuvre bulky equipment using trolleys.

The team will need access to hand washing facilities; this does not have to be in the same room.

Please can a supply of hot and cold water be available for the Immunisation team to enable them to have drinks during the session.

The Immunisation nurses will aim to complete the programme within the time allowed and with the minimum of disruption to the normal running of the school. However, please be aware that should unplanned events occur completion of the programme is not guaranteed.

Please be aware that all the vaccines need to be prepared before and during the session.



Frequently asked questions

All School or parent queries can be directed to the team on 07920182032 or sais@nottshc.nhs.uk

Any there any potential side effects?

The nasal spray flu vaccine is very safe for children. There are some possible mild symptoms such as:

- A runny or blocked nose
- A headache
- Tiredness
- Loss of appetite

Are there any children that shouldn't have the nasal spray vaccine?

If you are unsure if a child should access the vaccination please contact our team on 07920182032 or signpost families to speak with their GP Practice. Children may not be offered the nasal spray if:

- They are currently wheezy or have been wheezy in the past 72 hours.
- They need intensive care due to astma or egg allergic anaphylaxis
- Have a condition, or are on treatment, that severely weakens their immune system
- They are allergic to any of the components of the vaccine. For further details <u>www.medicines.org.uk/product/3296/pil</u> for a list of ingredients of the vaccine

Can parents refuse to have their child vaccinated?

Yes. The vaccinations are not mandatory. Parents will need to complete an online consent form for each child.

What happens if a child is not present on the vaccination day?

For any children that are absent on the day there will be catch up arrangements in place. These may be an additional visit to school, or they will be offered an appointment at a local clinic.

Is the flu nasal spray ok for our faith communities?

According to Jewish laws, there is no problem with porcine or other animal derived ingredients in non-oral products. This includes vaccines, including those administered via the nose, injections, suppositories, creams and ointments.

However, PHE acknowledges that there is diversity within the British Muslim and Jewish communities and they, and some other groups, may consider medicines and vaccines containing any porcine product to be forbidden.

If your child is at high risk from flu due to an underlying health condition, the nasal vaccine is considered the best option. If they choose not to have the nasal spray or cannot have it for medical reasons, then they may be able to access the flu vaccine by injection.

Useful Resources

- Teaching Resources
- Parent and Student Literature
- Promotional Resources



Teaching Resources

Teaching about health and prevention Part of: Physical health and mental wellbeing **STATUTORY GUIDANCE**:

- Know about personal hygiene and germs including bacteria, viruses, how they are spread and treated, and the importance of handwashing.
- the facts and science relating to allergies, immunisation and vaccination.

Personal hygiene

1. Germs and infections

Viral infections are infections by a virus. Viruses are usually harmful to humans.

Viruses cannot survive by themselves and need a 'host' cell in order to survive and reproduce. Once inside the cell, they multiply and destroy the cell in the process.

Viral infections include:

- the common cold
- flu virus
- stomach bugs which cause diarrhoea (e.g. rotavirus)

Immunisation and vaccination

1. Vaccination

Teach that vaccination protects people against harmful diseases, before they come into contact with them naturally.

Vaccinations use the body's natural defences to strengthen the immune system and build resistance to specific bacterial (e.g. typhoid) and viral (e.g. measles) infections.

Most vaccines are given by an injection, but some are given orally (by mouth) or sprayed into the nose e.g. the childhood flu vaccine.

2. How vaccines work

Vaccines train the immune system to fight the disease by creating antibodies. Antibodies are proteins produced naturally by the immune system to fight disease.

Vaccines contain only killed or weakened forms of germs like viruses or bacteria, so they do not cause the disease or put individuals at risk of its complications.

Once exposed to one or more doses of a vaccine, most people remain protected against a disease for years, decades or even a lifetime.

3. Herd immunity

Teach that vaccination protects individuals who have had the vaccine, but also protects those who have not been vaccinated.

This is because if enough people are vaccinated, then the spread of virus is prevented which protects those haven't been vaccinated, for example, very young babies. This is known as herd immunity or herd protection. Explain that if the number of people who are protected falls below a certain level the disease can start to spread again.

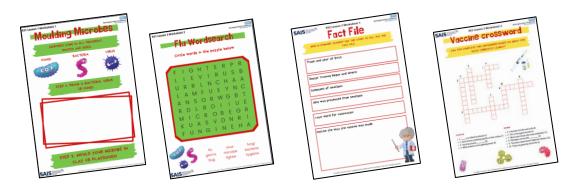
Teaching resources

Lesson Plans





Worksheets



PowerPoints



To find out how you can receive your free teaching resources please contact us on healthpromotionteam@nottshc.nhs.uk



Supporting resources

Student resources





Websites



www.nottinghamshirehealthcare.nhs.uk/schoolaged-immunisation-service



https://www.healthforkids.co.uk/staying-healthy/stopping-flu/



<u>www.e-bug.eu/lesson.php?name=UK-KS3-vaccination-teaching-resources</u>



 $\underline{www.sharegoodtimesnotflu.co.uk/SchooltoolkitPage.ht}$ ml



Parent and student Literature

Public Health England Leaflets:

Guide to the use of human and animal products in vaccines



Vaccines and porcine gelatine



The latest PHE literature can be accessed here

The leaflet is translated in many different languages.









Visit the following websites for further information:



Promotional Resources

Posters



Social Media Resources



Parent Letter



Parent Reminder



Text message examples

Your child's vaccination is now due. Please complete the details on the following $\underline{\text{link}}$. Please use our school code **INSERT CODE**

The Immunisation Team will be visiting the school on **INSERT DATE.** If you <u>have not already</u> done so please complete the details on the following www.nottinghamshireimmunisations.co.uk

Please use our school code INSERT CODE

CODE

Thank you to all the parents/ carers who have already completed the Flu Vaccination consent form in preparation for our visit from the Immunisation Team on **INSERT DATE.** There is still time to consent, please follow this <u>link</u>. Please use our school code **INSERT**





Contact Details

Email: sais@nottshc.nhs.uk

Telephone: 07920182032

Website: www.nottinghamshirehealthcare.nhs.uk/school-aged-

immunisation-service





