

Vaccination is one of the most successful Public Health interventions giving protection against potentially fatal diseases for the whole of our population.



Sussex Community
NHS Foundation Trust

Immunisation Service
Brighton General Hospital
Elm Grove
Brighton
BN2 3EW



Scan the QR code to go straight to the Flu vaccination consent form.

SC-TR.imms-team@nhs.net

Dear Parent/Guardian

Your child's Flu vaccination is now due!

The Immunisation Service are coming into school on **Thursday 10/10/2024** to offer your child the **nasal Flu spray vaccination**.

For information about the Flu vaccine and frequently asked questions visit: [Flu FAQs](#)

Please complete a consent form for your child to say YES or NO for them to have these vaccines.

This must be completed by a Parent or Legal Guardian with Parental Responsibility

Follow the steps below, **before the closing date and time**, which is at 11am, 3 working days before the school session date above. If you miss the cut off time, the consent form will reopen one working day after the session, enabling you to submit a form for your child to be offered the vaccination within one of our catch-up clinics.

1. Click on the following link: [Flu Vaccination Consent Form](#) or scan the QR code above.
2. Enter the following school code **SX126087** and click 'Find School' - *School codes are unique to each school and site.*

If you have any questions or need support to complete the consent form, please contact our friendly team: 01273 696011 x3789

If we have not received a completed consent form from you and your child presents themselves to the Immunisation Team during the school session to request vaccination, we may offer them the opportunity to consent for themselves. (Details in the FAQs).

Please note that if we do not receive either a YES or NO consent form, the immunisation team may contact you by email, phone or text to ask for your consent preference.

Yours sincerely

Immunisation Clinical Service Manager



Excellent care at the heart of the community