





The **Benefits**

- ✓ The teenage booster vaccination protects against Tetanus, Diphtheria and polio which can all kill.
- ✓ The HPV vaccine protects against two high risk HPV types that cause cancer, including most cases (over 70%) of cervical cancer.
- ✓ The meningitis vaccination protects against meningitis which can lead to sepsis which can be fatal.



We will soon be visiting your school to offer the teenage vaccination programme.



Teenage booster **DTP** to protect young people against Tetanus, Diphtheria and Polio (in school year 9).



Human Papillomavirus (HPV) vaccination to protect against cervical cancer (in school years 8 and 9).



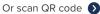
Meningitis **ACWY** vaccination (in school year 9).

What can you do to help?

- Confirm your visit date
- Supply your class lists
- Circulate the parent letter
- **Encourage your families** to consent - using all your communication channels
- Register with cinnamon so you can track parental consents

To ensure we reach as many children as possible please share the following link with your families:





What's NEW for 2021!

We are now on social media

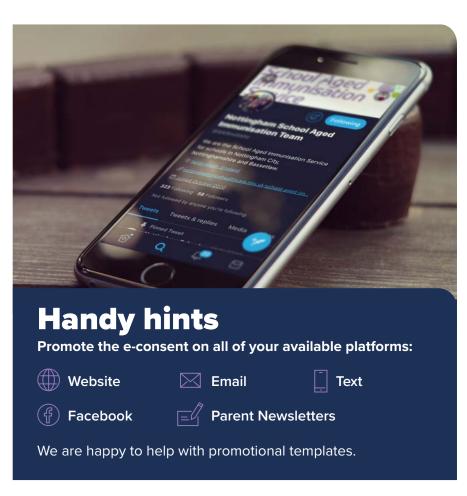
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FAQs

What if a child is ill on the day of the visit?

If they are still in school with a minor illness without a fever, such as a cold, they should still have the immunisation. If they are absent due to illness with a fever, the immunisations should be postponed until they have recovered.

What if a child is absent on the day of the visit?

The team will catch them up at the next school visit or offer a clinic appointment.

Are there any side effects?

Slight swelling, redness or tenderness is common at the injection site.

Sometimes a small painless lump develops, but this usually disappears in a few weeks. More serious effects are rare but include fever, headache, dizziness, feeling sick and swollen glands.

Further information and resources



NHS Meningitis and septicaemia leaflet

NHS 3-in1 teenage booster overview



