



GO! Centrum voor
Leerlingenbegeleiding
Brussel

Met ons hart aan zet, voor elke ket!

Free catch-up vaccinations under 13 year. Do you give permission?

Dear parent,



Your child has not yet had a number of vaccinations. The CLB can administer these free of charge at school.

These are the vaccines marked with a cross:

- ☐ ... vaccine(s) against tetanus, diphtheria, whooping cough, polio, Haemophilus influenzae type b and hepatitis B
- ☐ ... vaccine(s) against tetanus, diphtheria, whooping cough and polio
- ☐ ... vaccine against polio (poliomyelitis)
- ☐ ... vaccine(s) against measles, mumps and rubella
- ☐ ... vaccine against hepatitis B
- ☐ ... vaccine against meningococcal disease
- ☐ ... vaccine against human papillomavirus

We're asking for your consent. Thank you for your cooperation!

About these vaccines



We give the vaccine with an injection in the arm.



The vaccine is very safe. A vaccine can have side effects: redness and swelling on the arm, pain at the injection site, a slight fever or feeling unwell, loss of appetite, vomiting or diarrhea. Mild side effects of the vaccine go away on their own. The likelihood of this vaccine causing a serious side effect is very low.



The vaccine is **completely free**.



The vaccination is carried out **by a doctor or nurse** from the CLB. You can also consult your doctor. In this case, you will have to pay for the consultation.

Any questions about this vaccination?

Please contact your school's CLB on **02 479 25 05**

➡ Fill in the box. **Get your child to give this to the school.**



The child's data

Your child's name:

Date of birth:...../...../..... School + Classroom:.....



Vaccination authorization by CLB?

- ☐ **Yes.**
- ☐ No, my child has already received this vaccine on
- ☐ No, I make an appointment with the **general practitioner or paediatrician** myself for this.
- ☐ No, I don't want my child to be vaccinated



Attention: Is your child at risk of a severe reaction following vaccination?

**Allergy here means "swelling of the mouth or throat", and/or "breathing difficulties" and/or "heart problems".*

Has your child ever had a **severe reaction** after a vaccination? **o yes** **o no**

Is your child **allergic*** to neomycin, streptomycin or polymyxin B (antibiotics)? **o yes** **o no**

Is your child **allergic*** to eating or inhaling yeast (*Saccharomyces cerevisiae*)? **o yes** **o no**

Is your child **allergic*** to gelatine? **o yes** **o no**

Does your child have a **severely compromised immune system** (e.g. cancer, tuberculosis, HIV, or treatment with medicines that suppress the immune system)? **o yes** **o no**

Has your child received blood **products or immunoglobulins** in the past year? **o yes** **o no**

Does your child have **epilepsy** that is not under control? **o yes** **o no**

Name and signature of parent or legal guardian¹

.....



A phone number where you can be reached during the day

Date

¹ I, the undersigned, declare that, in the case of joint parental authority, I give this choice after consultation and agreement with the other parent, or that I have exclusive parental authority

About the diseases



Polio, or infantile paralysis, can cause irreversible paralysis.

Diphtheria can cause severe inflammation of the throat and airways. This carries a risk of suffocation. Sometimes it can also cause damage to the heart and nerves.

Tetanus blocks the nerves. This causes very painful muscle spasms. As a result, you may sometimes be unable to breathe.

Whooping cough (pertussis) causes severe coughing fits and difficulty breathing. It is particularly dangerous for babies.

Haemophilus influenzae type b is a bacterium that can cause meningitis.

Measles causes a fever and a rash. Sometimes it leads to an ear infection or pneumonia. Very rarely, it can also cause encephalitis. In such cases, there is a risk of death or lifelong damage. Measles is highly contagious.

Mumps can cause meningitis or testicular inflammation

Rubella causes a fever and a rash. It is particularly dangerous for pregnant women, as it can lead to miscarriage or birth defects in the baby. We vaccinate both boys and girls to stop the spread of this disease.

Hepatitis B is an inflammation of the liver caused by the hepatitis B virus. Anyone infected is at risk of developing liver cirrhosis and liver cancer.

Meningococci are bacteria that can cause meningitis or septicaemia. There are various types of meningococci. The vaccine protects against types A, C, W and Y.

Human papillomavirus (HPV) infects many people. Often, this is not a serious issue. However, the virus can later cause cancers such as cervical cancer and throat cancer. The vaccine protects against most cancers caused by HPV.



You can find out more about vaccinations and diseases at www.allesovervaccineren.be

