

IMMUNISATION PASSPORT



www.immunisation.ie

Name

This is an important document,
please keep it safe.

DOB

www.immunisation.ie

For children
born on
or after
**1 October
2016**



Introduction

The aim of this Immunisation Passport is to ensure you have a record of all your immunisations.

These records should include all

- **primary childhood immunisations,**
- **school immunisations,**
- **travel, and**
- **adult immunisations**

There are times when you may require other vaccines following an outbreak or for work or travel reasons. You can also record those vaccines in this booklet.

Please bring this Immunisation Passport with you every time you attend an immunisation appointment.

Name

Also known as

Date of Birth

Place of Birth

Address

Contact Phone Number(s)

Mobile

Email Address

Individual Health Identifier

PPS No.

Allergies

In Case of Emergency

Name(s)

Contact Number(s)

GP Name

GP Address

GP Phone Number

GP Name

GP Address

GP Phone Number

GP Name

GP Address

GP Phone Number

Please keep this booklet safe and bring it with you to every vaccination appointment.

The table below shows at what age the immunisations are given, where they are given and which vaccines are given.

When	Where	Vaccination
2 months	GP Surgery Visit 1	6 in 1+PCV+MenB+Rotavirus 3 Injections+Oral Vaccine
4 months	GP Surgery Visit 2	6 in 1+MenB+Rotavirus 2 Injections+Oral Vaccine
6 months	GP Surgery Visit 3	6 in 1+PCV+MenC 3 Injections
No Rotavirus vaccine on or after 8 months 0 days		
12 months	GP Surgery Visit 4	MMR+MenB 2 Injections
13 months	GP Surgery Visit 5	Hib/MenC+PCV 2 Injections



Junior infants (first year of primary school)	School*	4 in 1+MMR
First year of second level school (girls only)	School	HPV (2 doses)
First year of second level school	School	Tdap
First year of second level school	School	MenC
Every year (Between October and April)	GP Surgery or pharmacy	Flu**

* These vaccines are only available in GP surgeries in Sligo, Leitrim and Donegal.
** For those aged 65 and older and in at risk groups.

- 6 in 1** Diphtheria, Haemophilus influenzae b (Hib), Hepatitis B, Pertussis (Whooping cough), Polio, Tetanus
- PCV** Pneumococcal conjugate
- MenB** Meningococcal B
- Rota** Rotavirus
- MenC** Meningococcal C
- MMR** Measles, Mumps, Rubella
- Hib/MenC** Haemophilus influenzae b/ Meningococcal C
- 4 in 1** Diphtheria, Pertussis (whooping cough), Polio, Tetanus
- HPV** Human papillomavirus
- Tdap** Tetanus, low dose diphtheria and acellular pertussis (whooping cough)
- Flu** Influenza

Primary Childhood Immunisations

For babies born on or after 1 October 2016

Name

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Vaccine Name	Age Given	Manufacture	Batch Number	Expiry Date	Route/Site	Administered by	Date
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GP Visit 1 2 months

6 in 1							
PCV							
MenB							
Rota							

GP Visit 2 4 months

NEXT APPOINTMENT DATE

6 in 1							
MenB							
Rota							

GP Visit 3 6 months

NEXT APPOINTMENT DATE

6 in 1							
PCV							
MenC							

6 in 1 Diphtheria, Haemophilus influenzae b (Hib), Hepatitis B, Pertussis (Whooping cough), Polio, Tetanus
MenC Meningococcal C

PCV Pneumococcal conjugate
MenB Meningococcal B
Rota Rotavirus

Primary Childhood Immunisations

For babies born on or after 1 October 2016

Name

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Vaccine Name	Age Given	Manufacture	Batch Number	Expiry Date	Route/Site	Administered by	Date
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GP Visit 4 12 months

NEXT APPOINTMENT DATE

MMR							
MenB							

GP Visit 5 13 months

NEXT APPOINTMENT DATE

Hib/MenC							
PCV							
Other							

- MMR Measles, Mumps, Rubella
- MenB Meningococcal B
- PCV Pneumococcal conjugate
- Hib/MenC Haemophilus influenzae b / Meningococcal C

School Immunisations

Name

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Vaccine Name	Age Given	Manufacture	Batch Number	Expiry Date	Route/Site	Administered by	Date
4 in 1							
MMR							
Tdap							
MenC							
HPV Dose 1							
NEXT APPOINTMENT DATE							
HPV Dose 2							
Other							

4 in 1
MMR Diphtheria, Pertussis (whooping cough), Polio, Tetanus
Tdap Measles, Mumps, Rubella
 Tetanus, low dose diphtheria and acellular pertussis (whooping cough)

MenC Meningococcal C
HPV Human papillomavirus

Post Vaccination Advice

What common reactions can my child get after being vaccinated and what should I do?

Common reaction	What to do
A fever is common after MenB vaccine at 2 and 4 months (Visits 1 and 2)	Give liquid infant paracetamol <ol style="list-style-type: none">1. Give 2.5 mls (60 mg) at the time of the immunisation or shortly after.2. Give a second dose of 2.5 mls (60 mg) 4 to 6 hours after the first dose.3. Give a third dose of 2.5 mls (60 mg) 4 to 6 hours after the second dose.4. Give a fourth dose 4-6 hours after the third dose if your baby still has a fever.
Soreness, swelling* and redness in the area where the injection was given	Give paracetamol or ibuprofen to relieve aches and pains.
	Make sure clothes are not too tight or rubbing against the area where the injection was given.
Mild diarrhoea after the rotavirus vaccine	Give extra milk to drink.
	Wash your hands carefully after changing and disposing of your baby's nappy.
Fever (over 39°C)	Do not overdress your baby.
	Make sure their room isn't too hot.
	Give extra fluids to drink.
	Give paracetamol or ibuprofen to lower the fever.
Headache or irritability	Give paracetamol or ibuprofen to relieve aches and pains.

* In school children this swelling can be from the shoulder to the elbow. This usually occurs within 2 days of the vaccination and gets better over 4 – 5 days. Antibiotics are not needed to treat this local reaction.

- The dose of paracetamol or ibuprofen recommended for your child is written on the bottle according to the child's age.
- Please ask your pharmacist for sugar-free paracetamol or ibuprofen suitable for your child's age.
- Using paracetamol or ibuprofen over a long period without advice from a doctor may be harmful.

If your child received the MMR vaccine they may get a rash 6-10 days later (mini measles). This is not contagious.

Notes

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