Immunisation Passport

for babies born on or after 1st October 2024



This is an important document, please keep it safe.



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,
- seasonal vaccines
- other vaccines

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	
Address	
Contact Phone Number(s)	
Email Address	
Allergies	

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

GP Surgery Visit 1 6 in 1+PCV+MenB+Rotavirus 3 Injections+Oral Drops

GP Surgery
Visit 2
6 in 1+MenB+Rotavirus
2 Injections+Oral Drops

GP Surgery
Visit 3 6 in 1+PCV
2 Injections

— No Rotavirus vaccine on or after 8 months 0 days

12 GP Surgery Visit 4 MMR+MenB+Chickenpox 3 Injections

GP Surgery
Visit 5 6 in 1+MenC+PCV
3 Injections



Junior infants (first year of primary school)	School*	4 in 1 + MMRV
First year of second level school	School	HPV+Tdap+ MenACWY
Every year (Seasonal Vaccines)	GP Surgery or Pharmacy	Flu**

- * These vaccines are only available in GP surgeries in Sligo, Leitrim and Donegal.
- ** For children aged 2 years and older and other eligible age groups and 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
Chickenpox	Varicella
MMRV	Measles, Mumps, Rubella, Chickenpox (Varicella)
4 in 1	Diphtheria, Pertussis (whooping cough), Polio, Tetanus
HPV	Human papillomavirus
Tdap	Tetanus, low dose diphtheria and acellular pertussis (whooping cough)
MenACWY	Meningococcal types A, C, W and Y
Flu	Influenza

Primary Childhood Immunisations

Vaccine Name	Age Given	Manufacturer	Batch Number
GP Visit 1 2	2 months		
6 in 1			
PCV			
MenB			
Rota			
GP Visit 2	4 months		
Next appointm	ent date:		
6 in 1			
MenB			
Rota			
GP Visit 3	5 months		
Next appointment date:			
6 in 1			
PCV			
6 in 1 Diphthe	ria, Haemophili	us influenzae b (Hib), Hepatitis B,

Pertussis (whooping cough), Polio, Tetanus

Name (DOB	
Expiry Date	Route/Site	Administered by	Date

PCV Pneumococcal conjugate

MenB Meningococcal B

Rota Rotavirus

Primary Childhood Immunisations

Vaccine Name Age Given	Manufacturer	Batch Number		
GP Visit 4 12 months				
Next appointment date:				
MMR				
MenB				
Chickenpox				
GP Visit 5 13 months				
Next appointment date:				
6 in 1				
MenC				
PCV				
Other				
MMR Measles, Mumps, Rubella MenB Meningococcal B				

Pneumococcal conjugate

PCV

Name (DOB	
Expiry Date	Route/Site	Administered by	Date

Chickenpox Varicella

6 in 1 Diphtheria, Haemophilus influenzae b (Hib), Hepatitis B, Pertussis (whooping cough), Polio, Tetanus

Primary Childhood Immunisations

Vaccine Name Age Given Manufacturer Batch Number Seasonal Vaccines

Name	Name		me DOB		
Expiry Date	Route/Site	Administered by	Date		

School Immunisations

Vaccine Name	Age Given	Manufacturer	Batch Number
Primary Scho	ool		
4 in 1			
MMRV			
Secondary So	chool		
Tdap			
MenACWY			
HPV			
- Carl			
Other			

4 in 1 Diphtheria, Pertussis (whooping cough), Polio, TetanusMMRV Measles Mumps Rubella and Chickenpox (Varicella)MMR Measles, Mumps, Rubella

Tdap Tetanus, low dose diphtheria and acellular pertussis (whooping cough)

Name			
Expiry Date	Route/Site	Administered by	Date

MenACWY Meningococcal types A, C, W and Y **HPV** Human papillomavirus

There are times when you will need to receive immunisations outside of your normal child/adolescent schedule.

The table below should be filled in by the person administering your immunisations.

Vaccine Name	Age Given	Manufacturer	Batch Number

Name (DOB	
Expiry Date	Route/Site	Administered by	Date

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). You should only give paracetamol to your baby after the 2 and 4 month visits	 Give liquid infant paracetamol Give 2.5 mls (60 mg) at the time of the immunisation or shortly after. Give a second dose of 2.5 mls (60 mg) 4 to 6 hours after the first dose. Give a third dose of 2.5 mls (60 mg) 4 to 6 hours after the second dose. 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 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.

Common reaction	What to do
Fever (over 39°C)	 Do not overdress your baby Make sure their room isn't too hot Give extra fluids to drink Give paracetamol to lower the fever
Headache or irritability	Give paracetamol 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 recommended for your child is written on the bottle according to the child's age.
- Please ask your pharmacist for sugar-free paracetamol suitable for your child's age.
- Using paracetamol over a long period without advice from a doctor may be harmful.

For further information

Please read the booklet 'Your child's immunisation - a guide for parents.'

Visit the HSE's immunisation website at **www.immunisation.ie** If you are worried about your child please contact your GP, General Practice Nurse, or public health nurse for advice.



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