

Version 2: 1 January 2020

Please use the latest version of this document available at phs.hsc.ie/immunisationchedule

The complete routine immunisation schedule

From 1 January 2020

Age due	Diseases protected against	Vaccine given and trade name	Usual site ¹
Eight weeks old	Diphtheria, tetanus, pertussis (including rough) polio, Haemophilus influenzae type (Hib) and hepatitis B	DTaP/Polio/Hib/Infan	Interfemoral or Vastus
	Meningococcal group B (MenB)	MenB	Reamus
	Rotavirus	Rotarix	Reamus
Twelve weeks old	Diphtheria, tetanus, pertussis, polio, Hib and hepatitis B	DTaP/Polio/Hib/Infan	Interfemoral or Vastus
	MenB	MenB	Reamus
	Rotavirus	Rotarix	Reamus
Sixteen weeks old	Diphtheria, tetanus, pertussis, polio, Hib and hepatitis B	DTaP/Polio/Hib/Infan	Interfemoral or Vastus
	Pharmaceutical (20 samples)	PCV	Praxer 10
One year old (and after the child's first birthday)	Measles, mumps, rubella, varicella (MMRV)	MMRV	PreQual or Preem-Ten
	Pharmaceutical	PCV	Praxer 10
Eighteen months old	MenB	MMRV	PreQual or Preem-Ten
	DTaP, tetanus, pertussis, polio, Hib and hepatitis B	DTaP/Polio/Hib/Infan	Interfemoral or Vastus
From before the 1 July 2016		No appointment	
Eighteen weeks and age groups under 16 years of age (or under 16 years of age or 16 years of age)	Influenza (each year from September)	Live attenuated influenza vaccine (LAIV) - 1 LAIV is available, see instructions to vaccine within the Green Sheet	Pinus ²
	From on or after 1 January 2016	Diphtheria, tetanus, pertussis and polio	PreQual
Three years four months old or over	From on or after 1 January 2016	Diphtheria, tetanus, pertussis and polio	PreQual
	From on or after 1 December 2015	MMRV	PreQual or Preem-Ten
Five and six years (each year 5)	Coronavirus and genital warts caused by specific human papillomavirus (HPV) types	HPV	Corad 5
Fourteen to eighteen years old (between Years 11-12)	Tetanus, diphtheria and polio	DTaP (bivalent MMR 4000)	Reamus
	Meningococcal groups A, C, W and Y	MenACWY	MenQual
65 years old	Pharmaceutical (20 samples)	Pharmaceutical (20 vials) conjugate vaccine (PCV25)	Praxer 20
65 years of age and older	Influenza (each year from September)	Inactivated influenza vaccine	Multiple
Age 65 or 70 from 1 September 2016 year	Shingles	2 Shingles vaccine 0.5/0.2 months apart	Shingles
70 years of age	Respiratory syncytial virus (RSV)	RSV vaccine	Eligius
70 years of age and older	COVID-19 (for all over 70 (HSC recommendation) subject to change)	COVID-19 vaccine	Multiple

1. Intramuscular injection into quadratus lumborum or upper arm or intradermal injection of the right upper arm (interfemoral).

2. Corad (Pfizer) vaccine.

3. The standard 100% live attenuated vaccine is available for children under 16 years of age and for adults over 16 years of age.

4. The standard 100% live attenuated vaccine is available for children under 16 years of age and for adults over 16 years of age.

For vaccine supply information for the routine immunisation schedule please refer to the standard vaccine stock ordering arrangements.

The safest way to protect children and adults

For more information, see the page [Information for healthcare and other professionals \(section January 2026 \(MMRV\) changes to childhood immunisation schedule\)](#).

Format
A4 two sides
Target group
Healthcare professionals

Size

[The complete routine immunisation schedule from 1 January 2026 for healthcare professionals](#)

208.99

KB

Tags

- [Childhood immunisation](#)

[Print](#)