

Vaccination Schedule (standard vaccinations) for babies, children, adolescents and adults¹

English



Vaccination against	Age in weeks		months								years							
	6	2	3	4	5–10	11*	12	13–14	15	16–23	2–4	5–6	7–8	9–14	15–16	17	from 18	from 60
			U4		U5	U6				U7	U7a/U8	U9	U10	U11/J1		J2		
Rotaviruses	G1 ^a		G2	(G3)														
Tetanus ^b (lockjaw)	G1		G2		G3 ^c					A1		A2		A ^e				
Diphtheria ^b	G1		G2		G3 ^c					A1		A2		A ^e				
Pertussis ^b (whooping cough)	G1		G2		G3 ^c					A1		A2		A3 ^e				
Hib ^b (<i>Haemophilus influenzae</i> Type b)	G1		G2		G3 ^c													
Poliomyelitis ^b (polio)	G1		G2		G3 ^c					A1								
Hepatitis B ^b	G1		G2		G3 ^c													
Pneumococcal disease ^b	G1		G2		G3 ^c													S ^g
Meningococcal disease C											G1							
Measles					G1			G2								S ⁱ		
Mumps, rubella					G1			G2										
Varicella (chickenpox)					G1			G2										
HPV (human papillomaviruses)											G1 ^d G2 ^d							
Herpes zoster																	G1 ^h G ^h	
Influenza (flu)																	S (annually)	

■ Recommended time of vaccination
 ■ Catch-up vaccination for basic or primary immunisation for persons not yet vaccinated or for completion of an incomplete vaccination series

Explanatory notes

G Primary immunisation (up to 3 doses of vaccine G1–G3)

A Booster vaccination

S Basic vaccination

a The first vaccination dose should be administered from the age of 6 weeks. Depending on the type of vaccination, 2 or 3 doses are required at intervals of at least 4 weeks.

b Premature infants: additional dose of vaccine at the age of 3 months, i.e. 4 doses of vaccine in total.

c Minimum interval since previous dose: 6 months.

d Two vaccination doses at intervals of at least 5 months; a 3rd dose is necessary between the 1st and the 2nd dose for catch-up vaccinations from the age of > 14 years or if the interval between vaccinations was < 5 months.

e Td booster vaccination every 10 years. The next due Td vaccination as a single dose vaccination in the form of Tdap or, if indicated, in the form of a Tdap-IPV combination vaccine.

f Single dose MMR vaccination for all individuals ≥ 18 years with unclear vaccination status born after 1970, who have not been vaccinated or only received one vaccination as a child.

g Vaccination with 23-valent polysaccharide vaccine.

h Two vaccinations with the adjuvanted herpes zoster vaccine administered at least 2 but no more than 6 months apart.

* Vaccinations can be spread over several vaccination appointments. MMR and V can be administered on the same date or 4 weeks apart.