

VACCINATION SCHEDULE

Sprache: English

Vaccinations should be administered at the earliest possible age. An assessment of vaccination status is recommended at all ages. Any missed vaccinations should be administered immediately, in accordance with the recommendations for the relevant age group.

German Standing Committee on Vaccination (STIKO) recommendations, 2014. www.stiko.de

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AGE	(in weeks)	Infants		(in months)		Toddlers		Children			(in years)		Adolescents		Adults	
	6	2	3	4	11–14	15–23	2–4	5–6	7–8	9–14	15–17	from 18	from 60			
	VACCINATION		U4		U6		U7		U7A/8		U9		U10		J1	
Tetanus		G1	G2	G3	G4	N		A1	N		A2	A (every 10 years, N if required) f				
Diphtheria		G1	G2	G3	G4	N		A1	N		A2	A (every 10 years, N if required) f				
Whooping cough Pertussis		G1	G2	G3	G4	N		A1	N		A2	A (N if required) f				
Polio Poliomyelitis		G1	G2 a	G3	G4	N					A1	N (if required)				
Hepatitis B		G1	G2 a	G3	G4	N										
Hib Haemophilus influenzae type b		G1	G2 a	G3	G4	N										
Pneumococcal disease		G1	G2	G3	G4	N							S c			
Rotaviruses	G1 b	G2	(G3)													
Meningococcal disease Serogroup C					G1 (from 12 months)		N									
Measles					G1	G2	N						S d			
Mumps Rubella					G1	G2	N									
Chicken pox Varicella					G1	G2	N									
Flu Influenza															S (annually)	
HPV Human papillomaviruses							G1 e	G2 e	N e							

Dates of next vaccinations



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 Bundesministerium für Gesundheit

aufgrund eines Beschlusses des Deutschen Bundestages

EXPLANATORY NOTES

- G

PRIMARY IMMUNISATION (up to 4 doses of vaccine G1–G4)
- S

STANDARD VACCINATION
- A

BOOSTER VACCINATION
- N

CATCH-UP VACCINATION (primary immunisation of persons not yet vaccinated or completion of an incomplete vaccination series)
- U

Well-child visit
- J

Well-adolescent visit (J1 aged 12–14 years)

- a This dose is not required if a monovalent vaccine is administered.
- b The 1st vaccine dose should be administered from the age of 6 weeks. Depending on the type of vaccine, 2 or 3 doses are required at intervals of a minimum of 4 weeks.
- c Single dose vaccination with polysaccharide vaccine, booster vaccination only recommended for specific indications.

- d Single dose vaccination for all individuals ≥ 18 years with unclear vaccination status and who were born after 1970, who have not been vaccinated or only received one vaccination as a child. Preferably with an MMR vaccine.
- e Standard vaccination for girls aged 9-13 or 9-14 years (depending on the vaccine used), for number of vaccine doses see specialised information!
- f Td booster vaccination every 10 years. The next Td vaccination that is due is to be administered as a single dose vaccination in the form of Tdap or, if indicated, in the form of a Tdap-IPV combination vaccination.