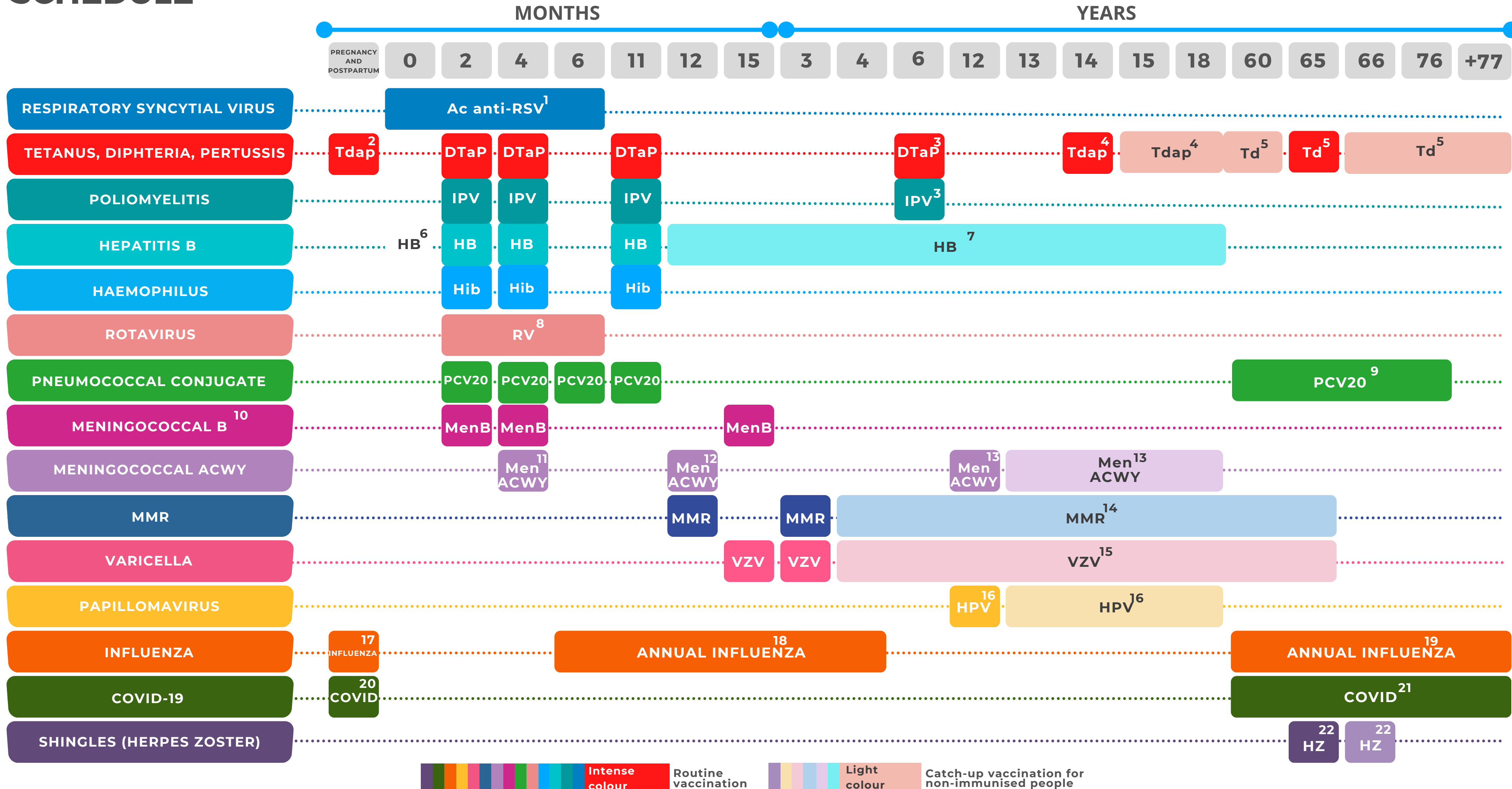


2025 ANDALUSIA ROUTINE VACCINATION AND IMMUNISATION SCHEDULE

2025

ANDALUSIA, SPAIN

Update date: february 2025



1. RSV MONOCLONAL ANTIBODY (respiratory syncytial virus) (nirsevimab; Beyfortus®): one dose is recommended for newborns during RSV season (October to March): - Babies born between 1 April and 30 September (before the VRS season) will receive nirsevimab from the last week of September. - Babies born between 1 October and 31 March (during the VRS season) will receive nirsevimab as soon as possible after birth. **2. TETANUS-DIPHTHERIA-PERTUSSIS (Tdap; Boostrix®):** one dose during pregnancy from week 27 of gestation, preferably at week 27 or 28. **3. TETANUS-DIPHTHERIA-PERTUSSIS-POLIOMYELITIS (DTaP-IPV; Tetraxim®):** one dose at age 6 (children born in 2019). Catch-up vaccination for children born from 1 January 2017 who received a 2+1 course (2, 4 and 11 months). Those born before 2017 (who received a 3+1 course at 2, 4, 6 and 18 months) who did not receive a dose of DTaP at age 6 will receive one dose of DTaP vaccine without polio (Boostrix®). **4. TETANUS-DIPHTHERIA-PERTUSSIS (Tdap; Boostrix®):** one dose for children aged 14 (born in 2011) who have not received Tdap since the age of 10. Catch-up vaccination of one dose for 15- to 18-year-olds who have not received TD or Tdap since the age of 10. This measure will be rolled out from 1 March 2025. **5. TETANUS-DIPHTHERIA (TD; Diftavax®):** check prior vaccination status before starting or completing a TD primary vaccination course in adults. If necessary, a 5-dose course of TD vaccine will be administered. A dose at age 65 is recommended for people who received 5 doses during childhood and adolescence. **6. HEPATITIS B:** for babies born to mothers infected with hepatitis B (HBsAg+), the first dose will be administered within 24 hours of birth (preferably 12 hours) in combination with HB immunoglobulin. If the mother's HBsAg status is unknown and if results are not available within 24 hours of birth, the newborn will also receive a dose of the hepatitis B vaccine. All babies will then follow the standard hexavalent vaccine schedule, with doses at 2, 4 and 11 months of age. **7. HEPATITIS B:** a 3-dose course (0, 1 and 6 months) will be administered for people up to 18 years of age who have not previously been vaccinated. **8. ROTAVIRUS (pending designation of commercial product):** to start in the second half of 2025. The start date for primary vaccination will be announced at a later date. Schedule pending final selection of the product. **9. 20-VALENT PNEUMOCOCCAL CONJUGATE VACCINE (PCV20; Prevenar 20®):** one dose for all people born between 1 January 1949 and 31 December 1965 who have not previously received PCV13, PCV15 or PCV20. Vaccination for the new cohorts (1949, 1950, 1965) will begin on 1 March 2025. **10. MENINGOCOCCAL B (MenB; Bexsero®):** for children born from 1 October 2021. **11. MENINGOCOCCAL GROUP A, C, W and Y (MenACWY; Nimenrix®):** one dose at 4 months. **12. MENINGOCOCCAL GROUP A, C, W and Y (MenACWY; MenQuadfi®):** one dose at 12 months. **13. MENINGOCOCCAL GROUP A, C, W and Y (MenACWY; MenQuadfi®):** one dose for adolescents aged 12 years (born in 2013) and a catch-up vaccination for 13- to 18-year-olds who have not received at least one dose of MenACWY (Nimenrix®, MenQuadfi® or Menveo®) since age 10. **14. MMR (measles, mumps and rubella) (MMR; M-R-V-VaxPro®):** a catch-up vaccination is recommended for people under 65 years of age (preferably those born after 1978) with no vaccination record nor history of measles. 2 doses will be administered with a minimum of 4 weeks between doses. Not advised for pregnant women and immunosuppressed people. **15. VARICELLA (VZV; Varivax®):** catch-up vaccination is recommended for people under 65 years of age with no record of vaccination or history of varicella (chicken pox). Scheduled catch-up strategy for 12-year-olds. 2 doses will be administered with a minimum of 4 weeks (preferably 8) between doses. Adults with no history of disease or record of vaccination will be given a blood test for varicella (IgG antibodies). Not advised for pregnant women and immunosuppressed people. **16. HUMAN PAPILLOMAVIRUS (HPV; GARDASIL 9®):** one dose for 12-year-old boys and girls (born in 2013) and one catch-up dose for girls and boys aged 13 to 18 who have never received a dose of any HPV vaccine (Cervarix®, Gardasil® or Gardasil 9®). **17. FLU:** one dose is recommended at any stage of pregnancy or during the first 6 months of the postpartum period, during the annual flu programme. **18. Annual FLU:** one dose is recommended for all children aged 6 to 59 months during the annual flu programme. **19. Annual FLU:** one dose is recommended for everyone 60 years of age or older during the annual flu programme. **20. COVID-19:** one dose is recommended at any stage of pregnancy or during the first 6 months of the postpartum period. **21. Annual COVID-19:** one dose is recommended for everyone 60 years of age or older. **22. HERPES ZOSTER (HZ; Shingrix®):** a 2-dose course, with a minimum of 2 months between doses, is recommended for all 65-year-olds (born in 1960). Catch-up vaccination for unvaccinated people born in 1959. Vaccination for the 1960 cohort will begin on 1 March 2025.

RSV: Monoclonal antibody for respiratory syncytial virus
Tdap: Tetanus, diphtheria and acellular pertussis (whooping cough) vaccine (low dose/adults)
DTaP: Tetanus, diphtheria and acellular pertussis (whooping cough) vaccine (high dose/infants)
DT: Tetanus and diphtheria vaccine (adults)
IPV: Inactivated polio virus vaccine
HB: Hepatitis B vaccine
Hib: Haemophilus influenzae type b (Hib) vaccine
RV: Rotavirus vaccine
PCV20: 20-valent pneumococcal conjugate vaccine
MenB: Serogroup B meningococcal vaccine
MenACWY: Meningococcal conjugate vaccine (serogroups A, C, W and Y)
MMR: Measles, mumps and rubella vaccine
VZV: Varicella zoster virus vaccine
HPV: Human papillomavirus vaccine
HZ: Herpes zoster vaccine