



TOOLKIT 15 · PRIMARY HEALTH CLINIC · TOOL 3 OF 6

Vaccination — Schedule Card and Cold-Chain Temperature Log

The WHO-recommended routine schedule as a checklist card, and the twice-daily fridge log that keeps every dose valid

Age	Vaccines (WHO routine — align with the national schedule)
Birth	BCG · Hepatitis B (birth dose) · OPV0
6 weeks	DTP-HepB-Hib (1) · OPV1 · PCV1 · Rota1
10 weeks	DTP-HepB-Hib (2) · OPV2 · PCV2 · Rota2
14 weeks	DTP-HepB-Hib (3) · OPV3 · IPV · PCV3
9 months	Measles-rubella (1)
15–18 months	Measles-rubella (2) · DTP booster
School entry / adolescence	Td booster · HPV (girls, and boys where included) 9–14 years
Adults	Td every 10 years · influenza yearly (over 65, chronic disease, pregnant, health workers) · COVID-19 per national guidance · hepatitis B (health workers, at-risk)
Pregnancy	Td · influenza · pertussis-containing where recommended

Catch-up rule: never restart a series; give the next due dose at the minimum interval. Check the record at every visit for any reason — a sick-child visit is a vaccination opportunity once the child is well enough.

Vaccine fridge log — 2 to 8 °C

Date	AM temp	PM temp	Min / max since last	Within 2–8 ☐	Initials	Action if outside range
				☐		
				☐		
				☐		
				☐		
				☐		
				☐		
				☐		

Excursion: do not use the vaccines; keep the fridge closed; call the supervisor / national cold-chain officer _____; record the duration and temperatures; label "do not use" until advised. Vaccine vial monitors (VVM) checked before every dose.

ASF standards: PHC Standard 5 — immunization coverage and safety; Standard 3 — cold chain (means of verification: log)