

Table 1 Summary of the consensus statements on vaccine recommendations

Vaccine	Recommendations	Recommended at Birth
RSV Disease	Extended half-life mAbs (Nirsevimab) should be administered from birth for infants born during the RSV season (preferably prior to discharge or within one week) and up to 24 months of age who remain vulnerable to severe RSV disease through their second RSV season. For others born outside the season, it should be administered ideally prior to the RSV season.	Yes (if born during RSV season)
Polio Vaccine	IPV → 4 doses at 2, 4, 6, and 18 months. (Preferably within the combination vaccine) OPV → 2 doses at 4 and 6 months.	No
HBV Vaccine	< 2 kg: -Positive / Unknown: HBV + HBIG -Negative: HBV ≥ 2 kg: -Positive: HBV + HBIG -Unknown: HBV (maternal serology, consider HBIG within 1 week if mother positive) -Negative: HBV If HBIG given → do serology at 9–12 months All infants should receive HBV-containing combination vaccines at 2, 4, and 6 months. Single dose for those ≥ 34 weeks of gestation and ≥ 2 kg weight (Contraindicated in infants with known or suspected immunodeficiency, including those with a family history of primary immunodeficiency) 3 primary doses at 2,4,6 months and a booster at 12–18 months	Yes (depending on maternal HBsAg status and weight)
BCG Vaccine		Yes (if ≥ 34 weeks & ≥ 2000 g)
Diphtheria, Tetanus, Acellular Pertussis, Hepatitis B, Inactivated Polio, and Hib Rotavirus Vaccine	The first dose at 6–15 weeks of chronological age. The following doses are as per the schedule of available formulation, with a minimum interval of 1 month apart.	No
Pneumococcal Vaccine	3 primary doses of PCV at 2,4,6 months and a booster at 12–15 months 2 doses of PPSV23 at 4 & 9 years	No
MenACWY vaccine	Should be initiated during the first year of life, as early as the recommended schedule of the available pharmaceutical formulations	No
MenB vaccine	Three doses: the first dose as early as 2 months of age, with a minimum 2-month interval between the first and second doses. The third dose should be given at or after 12 months of age, with a minimum 6-month interval between the second and third doses.	No
Measles, Mumps, and Rubella Vaccine	2 doses starting at 12 months (minimum 3 months interval)	No
Varicella Vaccine	2 doses starting at 12 months (minimum 3 months interval)	No
Hepatitis A Vaccine	2 doses starting at 12 months (minimum 6 months interval)	No
Seasonal Influenza Vaccine	Infants ≥ 6 months should receive two doses, one month apart in the first year followed by one dose annually in subsequent years.	No