

IMMUNIZATION REQUIREMENTS

DTP or Td (Diphtheria, Tetanus, Pertussis)

- **Series of 3 doses** with at least 1 dose having been received after the 4th birthday. All doses must be at least 28 days apart. **If 10 years have elapsed since the last booster, an additional Td booster is required.**

OPV or IPV (Oral poliovirus vaccine or inactivated poliovirus vaccine)

- **Series of 3 doses** if the child has received OPV or IPV exclusively with the last dose on or after the 4th birthday. All doses must be at least 28 days apart.
- **Series of 4 doses** if the child has received any combination of OPV and IPV with the last dose on or after the 4th birthday. All doses must be at least 28 days apart.

MEASLES (Rubeola, Red Measles)

- **Series of 2 doses** of live measles virus vaccine, with the first dose on or after the first birthday and the second dose no less than 4 weeks (28 days) after the first.
- Proof of immunity by prior disease must be verified with date of illness signed by a physician or laboratory evidence of measles immunity. **On or after July 1, 2002, a diagnosis of measles disease made by a physician must be confirmed by laboratory evidence.**

RUBELLA (German Measles)

- **One dose** of rubella vaccine on or after the first birthday.
- Proof of immunity by prior disease made by a physician must be confirmed by laboratory evidence.

MUMPS

- **One dose** of mumps vaccine on or after the first birthday.
- Proof of immunity by prior disease must be verified with date of illness signed by a physician or laboratory evidence of mumps immunity.

HEP B (Hepatitis B)

- **Series of three doses**
- The first 2 doses must have been received no less than 4 weeks (28 days) apart
- The interval between the second and third dose must be at least 2 months
- The interval between the first and third dose must be at least 4 months
- Proof of immunity by prior disease or current hepatitis disease must be confirmed by laboratory evidence. One of the following serologic tests indicates positivity: HBsAg, anti-HBc and/or anti-HBs.