

## Vaccination Schedule USAHC-Vicenza

<b>6 weeks- 2 Month</b>	Pediarix: Dtap-Hep B-IPV #1	Pprevnar 13: Pneumoccal #1	Hib OMP #1 (ActHib #1) * see considerations	RotaTeq #1
<b>4 Month</b>	Pediarix: Dtap-Hep B-IPV #2	Pprevnar 13: Pneumoccal #2	Hib OMP #2 (ActHib #2)	RotaTeq #2
<b>6 Month</b>	Pediarix: Dtap-Hep B-IPV #3	Pprevnar 13: Pneumoccal #3	Early MMR - recommended (ActHib #3)	RotaTeq #3
<b>12 Month</b>	MMR #1	Pprevnar 13: Pneumoccal #4	Varicella #1	
<b>15 Month</b>	Dtap #4	Hep A #1	Hib OMP #3 (ActHib #4)	
<b>21-24 Month</b>	Hep A #2			
<b>4-6 year</b>	MMR #2	Varicella #2	DTap #5	IPV #4
<b>11 year</b>	TDaP	Meningococcal #1	HPV (optional)	
<b>16 year</b>	Meningococcal #2			

**All schedule vaccines require a wellness exam prior to administration.**

### Special Considerations:

- Hib OMP given at 2, 4 and 15 months. ActHib is given at 2, 4, 6 and 15 months.
- Live vaccines must be same day or 28 days apart with exception to oral live vaccines.
- Pregnant women can only receive influenza and TDaP. TDaP given at 27 weeks or later gestation.
- Children can receive more than 3 Hep B vaccines if need be due to combined vaccines.
- Inactivated vaccines can be given at any time as long as proper schedule and intervals are followed.
- Rotavirus must be started no later then 15 weeks and cannot be given after 8 months old.
- 2 step PPD is given 14 days apart and live vaccines will be held until 4-6 weeks after PPD placement.
- **Hep B** series given initial vaccine at 6 weeks to 2 months (possible birth) second vaccine 4-8 weeks later and last dose has to be 8 weeks from the second dose. (1<sup>st</sup> and 3<sup>rd</sup> dose needs to be 16 weeks apart.)
- **HPV** series at initial vaccine and second at 6 months before 15 year. At 15 years old give initial dose, second dose in 2nd month, and 3<sup>rd</sup> in 6 months.

**When in doubt check the CDC (<https://www.cdc.gov/vaccines/schedules/hcp/imz/child-adolescent.html>) website for verification.**