

## EXAMINATION AND IMMUNIZATION SCHEDULE

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|--------------|--|
| 4 Day:       | Exam, optional circumcision  |
| 2 Week:      | Exam, genetic screen   |
| 2 Month:     | Exam, [DTaP, IPOL, HEP B,] HIB, PCV, Rotovirus   |
| 4 Month:     | Exam, [DTaP, IPOL, HEP B,] HIB, PCV, Rotovirus   |
| 6 Month:     | Exam, [DTaP, IPOL, HEP B,] PCV, Rotovirus  |
| 9 Month:     | Exam, Hemoglobin, vaccines not previous completed  |
| 12 Month:    | Exam, MMR, HEP A, PCV, Varicella   |
| 15 Month:    | Exam, HIB, DTaP  |
| 18 Month:    | Exam HEP A   |
| 24 Month:    | Exam, vaccines not previously completed  |
| 30 Month:    | Exam, vaccines not previously completed  |
| 3-4 Years:   | Exam, vaccines not previously completed  |
| 5 Years:     | Exam, DTaP, MMR, IPOL, Varicella   |
| 6-10 Years:  | Exam, Lipid screen on 10 year olds, vaccines not previously completed  |
| 11-21 years: | Exam, Tdap/Td, MCV4, HPV. MCV4 booster and Men-B at 16 years old.<br>Lipid screen on 17 year olds, vaccines not previously completed |
| DTaP:        | Diphtheria, Tetanus, Acellular Pertusis  |
| HEP A:       | Hepatitis A  |
| HEP B:       | Hepatitis B  |
| IPOL:        | Polio  |
| MMR:         | Measles, Mumps, Rubella,   |
| MCV:         | Meningococcal  |
| MEN-B:       | Serogroup B Meningococcal  |
| HIB:         | Haemophilus Influenza type B   |
| PCV:         | Pneumococcal   |
| Td           | Adult Tetanus, Diphtheria  |
| Tdap:        | Adult Tetanus, Diphtheria, Acellular Pertusis  |
| HPV:         | Human Papilloma Virus  |
| Varivax:     | Varicella  |