## A Screening and Immunization Schedule Recommended age range **Catch-up immunizations ADOLESCENT** 13-19 years 8 months months months 24 months months months months months **CHILDREN** years years month 10 years years years years **TESTS** Each year from ages 9 months-6 years1; ages 3-6 years, ask your child's doctor HISTORY/EXAMS At birth, at ages 1 month, 2 months, 4 months, 6 months, 9 months, Medical History/Checkup Once a year starting at age 3 12 months, 15 months, 18 months, 24 months, and 30 months **Dental Exam** and 30 Routine visits starting at age 3 months<sup>2</sup> **IMMUNIZATIONS** Hep B #1 Hep B #2 Hep B #3 DTaP DTaP DTaP DTaP#4 DTaP #5 Tdap #3 Pertussis (DTaP3/Tdap) #1 #2 Hib Hib Hib H. Influenza Type b (Hib) Hib#4 #1 #2 #34 **IPV IPV** Inactivated Polio (IPV)3 IPV #3 **IPV #4** #1 #2 PCV **PCV PCV** PCV #4 (PCV) #1 #2 #3 RV RV RV #1 #2 #3 Yearly for healthy children aged 6 months and older Between ages 12-24 months (2-dose series, 6 months apart)6 MMR #2 **MMR #1** Var #1 Var #2 Females aged Females aged 11-12 years 13-26 if not (3-dose series, previously (HPV) 2 months immunized apart) If not MCV4 previously immunized **HEALTH GUIDANCE** These items should be discussed at checkups at appropriate ages.

## prevention, sex, physical abuse

A Rhode Island state guideline.
These visits provide important educational information and help establish a dental home for children. Visits do not include routine exams.

<sup>&</sup>lt;sup>3</sup> The Rhode Island Department of Health currently provides a combination shot of Hep B, DTaP, and IPV. The recommended shot schedule will vary depending upon which shots the infant has already received.

<sup>&</sup>lt;sup>4</sup> Depending on the brand of Hib vaccine used for the first and second doses, a dose at 6 months of age may not be needed.

<sup>&</sup>lt;sup>5</sup> Depending on the brand of vaccine used, the schedule may vary.

<sup>&</sup>lt;sup>6</sup> Children not fully vaccinated by age 2 can be vaccinated at subsequent visits. The Hepatitis A vaccine is also recommended for children older than 1 year who live in areas where vaccination programs target older children or who are at increased risk of infection.