

Scarano & Taylor Pediatrics

Well Child Examination/Immunization Schedule

The following is a list of ages at which health maintenance visits are recommended. Immunizations, procedures and laboratory tests that are routinely performed at the corresponding visits are listed. **Please schedule visits at least one month in advance when possible.**

<1 Week	Examination
2 Weeks	Exam; Review newborn metabolic screen
1 Month	Exam; Maternal depression screen; Review newborn metabolic screen
2 Months	Exam; Pediarix/PCV/HIB/Rotavirus vaccines; Maternal depression screen
4 Months	Exam; Pediarix/PCV/HIB/Rotavirus vaccines; Maternal depression screen
6 Months	Exam; Pediarix/PCV/Rotavirus vaccines; Fluoride; Maternal depression screen
9 Months	Exam; Hemoglobin; Tuberculosis+Lead risk surveys; Fluoride treatment Ages & Stages Developmental Survey
1 Year	Exam; MMR/PCV/Varivax vaccines; Fluoride
15 Months	Exam; DPTa /HIB vaccines; Fluoride; Ages & Stages Developmental Survey
18 Months	Exam; Hepatitis A vaccine; Fluoride; Autism screening survey
2 Years	Exam; Fluoride; Autism screening survey
2 ½ Years	Exam; Hepatitis A vaccine; Fluoride; Ages & Stages Developmental Survey
3 Years	Exam; Hearing/Vision screening; Fluoride; Refer to dentist
4 Years	Exam; MMR+Varivax vaccines; Fluoride; Hearing/Vision screening
5 Years	Exam; DPTa/Polio vaccines; Hemoglobin; Hearing/Vision screening Pediatric Symptom Checklist Survey

6- 21 Years Well child examinations yearly (+Hearing/Vision;
Pediatric Symptom Checklist survey for ages 6-11; Generalized Anxiety Disorder 7
for ages 11-21; Patient Health Questionnaire 9 for ages 12-21)

11 Years	Exam; Lipid (Cholesterol) test; dPTa/Meningococcal ACYW vaccines
12 Years	Exam; HPV vaccine
13 Years	Exam; Hemoglobin
16 Years	Exam; Meningococcal ACYW & Meningococcal B vaccines
17 Years	Exam; Meningococcal B vaccine

16-18 Years Lipid (Cholesterol) test

18-21 Years HIV test

Post-menarchal females: Annual Hemoglobin

Sexually active females: Annual urine chlamydia/gonorrhea test

All children 6 months of age and older should receive yearly influenza vaccination during the fall season.