**APPENDIX A:**

**CUSTOM PEDIATRIC SMARTSET COMPONENTS**

| **SmartSet** | **Note Templates** | **Diagnoses** | **Medications** | **Labs** | **Immunizations** | **Referrals** | **Surveys/Forms/****Instructions** | **Follow up** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Newborn** | Newborn Well Child Note | * Encounter for routine well baby examination
* Jaundice of newborn
* Breastfeeding problem in newborn
* Poor weight gain in newborn
* Immunization not carried out because of parent refusal
 | * Pediatric multivitamin
 | * Bilirubin, total and direct
* Complete blood count (CBC)
* Reticulocyte count
 | * Hepatitis B
 | * Audiology
 | * Well child care – 3 to 5 days old
 | * 2 days
* 2 weeks
* 2 months
 |
| **2 Week** | 2 Week Well Child Note | * Encounter for routine well baby examination
* Encounter for routine preventive care for patient 8 to 28 days of age
* Exclusively breastfed infant
* Immunization not carried out because of parent refusal
 | * Pediatric multivitamin
 |  | Catch Up:* Hepatitis B
 | * Audiology
 | * Well child care – 2 weeks old
 | * 2 days
* 2 weeks
* 2 months
 |
| **2 Month** | 2 Month Well Child Note | * Encounter for routine child health examination without abnormal findings
* Encounter for routine child health examination with abnormal findings
* Exclusively breastfed infant
* Need for vaccination
* Immunization not carried out because of parent refusal
 | * Acetaminophen
* Pediatric multivitamin
 |  | * DTap-IPV-Hib
* Hepatitis B
* PCV13
* Rotavirus
 |  | * Well child care – 2 months old
 | * 2 months for next Well Child Visit
 |
| **4 Month** | 4 Month Well Child Note | *Same as 2 Month* | * Acetaminophen
* Pediatric multivitamin
 |  | * DTap-IPV-Hib
* PCV13
* Rotavirus

Catch Up:* Hepatitis B
 |  | * Well child care – 4 months old
 | * 2 months for next Well Child Visit
 |
| **6 Month** | 6 Month Well Child Note | *Same as 2 Month* | * Acetaminophen
* Ibuprofen
* Pediatric multivitamin
 |  | * Hepatitis B
* DTaP-IPV-Hib
* PCV13
* Rotavirus
* Influenza
 |  | * Well child care – 6 months old
 | * 3 months for next Well Child Visit
* 4 weeks for next influenza vaccine
 |
| **9 Month** | 9 Month Well Child Note | * Encounter for routine child health examination without abnormal findings
* Encounter for routine child health examination with abnormal findings
* Need for vaccination
* Immunization not carried out because of parent refusal
 | * Acetaminophen
* Ibuprofen
 |  | * Influenza

Catch Up:* Hepatitis B
* DTaP-IPV-Hib
* PCV13
 |  | * Well child care – 9 months old
 | * 3 months for next Well Child Visit
* 4 weeks for next influenza vaccine
 |
| **12 Month** | 12 Month Well Child Note | * Encounter for routine child health examination without abnormal findings
* Encounter for routine child health examination with abnormal findings
* Screening for iron deficiency anemia
* Screening for lead exposure
* Need for vaccination
* Immunization not carried out because of parent refusal
 | * Acetaminophen
* Ibuprofen
 | * Lead
* Lead, Blood filter paper
* Complete blood count (CBC)
 | * MMR
* Varicella
* Hepatitis A
* Influenza

Catch Up:* Hepatitis B
* DTaP-IPV-Hib
* PCV13
 |  | * Well child care – 12 months old
 | * 3 months for next Well Child Visit
* 4 weeks for next influenza vaccine
 |
| **15 Month** | 15 Month Well Child Note | * Encounter for routine child health examination without abnormal findings
* Encounter for routine child health examination with abnormal findings
* Encounter for well child visit at 15 months of age
* Screening for iron deficiency anemia
* Screening for lead exposure
* Need for vaccination
* Immunization not carried out because of parent refusal
* Overweight, pediatric
* At risk for overweight, pediatric, BMI 85-94% for age
 | * Acetaminophen
* Ibuprofen
 | Optional: if not previously done at 12 months* Lead
* Lead, Blood filter paper
* Complete blood count (CBC)
 | * DTaP-IPV-Hib
* PCV13
* Influenza

Catch Up:* MMR
* Varicella
* Hepatitis A
* Hepatitis B
 | * Dentistry
* Optometry
 | * Well child care – 15 months old
 | * 3 months for next Well Child Visit
* 4 weeks for next influenza vaccine
 |
| **18 Month** | 18 Month Well Child Note | * Encounter for routine child health examination without abnormal findings
* Encounter for routine child health examination with abnormal findings
* Encounter for well child visit at 18 months of age
* Screening for iron deficiency anemia
* Screening for lead exposure
* Need for vaccination
* Immunization not carried out because of parent refusal
* Overweight, pediatric
* At risk for overweight, pediatric, BMI 85-94% for age
* Encounter for autism screening
 | * Acetaminophen
* Ibuprofen
 | Optional: if not previously done at 12 months* Lead
* Lead, Blood filter paper
* Complete blood count (CBC)
 | * Influenza

Catch Up:* DTaP-IPV-Hib
* PCV13
* MMR
* Varicella
* Hepatitis A
 | * Dentistry
* Optometry
 | * Well child care – 18 months old
 | * 6 months for next Well Child Visit
* 4 weeks for next influenza vaccine
 |
| **24-30 Month** | 24 Month Well Child Note | * Encounter for routine child health examination without abnormal findings
* Encounter for routine child health examination with abnormal findings
* Encounter for well child visit at 24 months of age
* Need for vaccination
* Immunization not carried out because of parent refusal
* Overweight, pediatric
* At risk for overweight, pediatric, BMI 85-94% for age
* Encounter for autism screening
 | * Acetaminophen
* Ibuprofen
 | Recommended:* Lead
* Lead, Blood filter paper

Optional:* Complete blood count (CBC)
 | * Influenza

Catch Up:* DTaP-IPV-Hib
* PCV13
* MMR
* Varicella
* Hepatitis A
 | * Dentistry
* Optometry
 | * Well child care – 24 months old
* Well child care – 30 months
 | * 6 months for next Well Child Visit
* 4 weeks for next influenza vaccine
 |
| **3 Year** | 3 Year Well Child Note | * Encounter for routine child health examination without abnormal findings
* Encounter for routine child health examination with abnormal findings
* Encounter for well child visit at 3 years of age
* Screening for lead exposure
* Need for vaccination
* Immunization not carried out because of parent refusal
* Overweight, pediatric
* At risk for overweight, pediatric, BMI 85-94% for age
 |  | Catch Up:* Lead
* Lead, Blood filter paper
 | * Influenza

Catch Up:* Hepatitis A
 | * Dentistry
* Optometry
 | * Well child care – 3 years old
 | * 1 year for next Well Child Check
* 4 weeks for next influenza vaccine
 |
| **4 Year** | 4 Year Well Child Note | * Encounter for routine child health examination without abnormal findings
* Encounter for routine child health examination with abnormal findings
* Encounter for well child visit at 4 years of age
* Encounter for screening for certain developmental disorders in childhood
* Screening for lead exposure
* Need for vaccination
* Immunization not carried out because of parent refusal
* Overweight, pediatric
* At risk for overweight, pediatric, BMI 85-94% for age
 |  | Catch Up:* Lead
* Lead, Blood filter paper
 | * MMR
* Varicella
* IPV
* DTaP
* Influenza

Catch Up:* Hepatitis A
 | * Dentistry
* Optometry
 | * Well child care – 4 years old
 | * 1 year for next Well Child Check
* 4 weeks for next influenza vaccine
 |
| **5-11 Year** | School Age NotePediatric Well Child Check 5, 6-8, or 9-11 Years | * Encounter for routine child health examination without abnormal findings
* Encounter for routine child health examination with abnormal findings
* Encounter for screening for certain developmental disorders in childhood
* Need for vaccination
* Immunization not carried out because of parent refusal
* Overweight, pediatric
* At risk for overweight, pediatric, BMI 85-94% for age
 |  | * Chlamydia trachomatis/Neisseria gonorrhoeae PCR
* HIV 1/2 Antibody and Antigen Combination
* Lipid panel

Catch Up:* Lead
* Lead, Blood filter paper
 | * Influenza
* HPV(9-valent)
* Tdap
* Meningococcal (Menactra/Menveo)

Catch Up:* Varicella
* MMR
* DTaP
* IPV
 | * Dentistry
* Optometry
 | * Well child care – 5 years old
* Well child care – 6 years old
* Well child care – 7 years old
* Well child care – 8 years old
* Well child care – 9 years old
* Well child care – 10 years old
* Well child care – 11-14 years old
* Sports Physical Form
 | * 1 year for next Well Child Visit
 |
| **Adolescent** | 12-17 Year Well Child Female Note12-17 Year Well Child Male NotePediatric Well Check Adolescent | * Encounter for routine child health examination without abnormal findings
* Encounter for routine child health examination with abnormal findings
* Need for vaccination
* Immunization not carried out because of parent refusal
* Overweight, pediatric
* At risk for overweight, pediatric, BMI 85-94% for age
* Encounter for counseling regarding contraception
* Screening examination for sexually transmitted disease
* Routine sports physical exam
 |  | * Chlamydia trachomatis/Neisseria gonorrhoeae PCR
* HIV 1/2 Antibody and Antigen Combination
* Lipid panel
 | * Influenza
* HPV(9-valent)
* Tdap
* Meningococcal (Menactra/Menveo)

Optional:* Meningococcal B (Bexsero)
 | * Dentistry
* Optometry
 | * Well child care – 11-14 years old
* Well child care – 15-17 years old
* Sports Physical Form
 | * 1 year for next Well Child Visit
 |

Note: Table does not include level of service charges, e.g., preventive, new, or established visit types