**Well Check and Recommended Vaccine Schedule**

**Newborn:** Hepatitis B if not given at birth

**2 weeks:** No vaccines, *Draw Newborn Screen Lab in office.*

**1 month:** No vaccines

**2 months:** Vaxelis (Dtap, Hepatitis B, Haemophilus influenzae type B, Polio), Vaxneuvance (Pneumococcal 15), Rotateq

**4 months:** Vaxelis (Dtap, Hepatitis B, Haemophilus influenzae type B, Polio), Vaxneuvance (Pneumococcal 15), Rotateq

**6 months:** Vaxelis (Dtap, Hepatitis B, Haemophilus influenzae type B, Polio), Vaxneuvance (Pneumococcal 15), Rotateq

**9 months:** No vaccines

**12 months:** MMRII (MMR), Varivax (Varicella), Vaqta (Hepatitis A); *Sent for CBC and Lead Labs*

**15 months:** Pentacel (Dtap, Haemophilus influenzae type B, Polio), Vaxneuvance (Pneumococcal 15)

**18 months:** Vaqta (Hepatits A)

**24 months:** No vaccines

**30 months:** No vaccines

**3 years:** No vaccines

**4 years:** ProQuad (MMR, Varicella), Quadracel (Dtap, Polio)

**5 years:** No vaccines

**6 years:** No vaccines

**7 years:** No vaccines

**8 years:** No vaccines

**9 years:** No vaccines; *Sent for Lipid Panel Lab*

**10 years:** No vaccines

**11 years:** Menquadfi (Meningitis ACWY), Adacel (Tdap)

**12 years:** No vaccines

**13 years:** No vaccines

**14 years:** No vaccines

**15 years:** No vaccines

**16 years:** Menquadfi (Meningitis ACWY)

**17 years:** No vaccines

**18 years:** No vaccines; *Sent for Lipid Panel, HIV and HepC Labs*

**Recommended vaccines** (Not required by schools in Texas):

Gardasil (Human papilloma Virus): 2 dose series that can be started as early as 9 years old.

Bexsero (Meningitis B): 2 dose series that can be started as early as 16 years old.

Beyfortus (RSV): 1 dose series given either at birth or before the first RSV of life if mother did not receive vaccine 2 weeks prior to delivery.

Flu: Given annually. If younger than 9 years when receiving flu vaccine for first time, child will require a second dose within the same flu season 1 month apart. Subsequent doses are one annually.

COVID: See recommendations by manufacturer.