# MARCH: Vaccination Social Media Posts Tuesday and Thursday



## <u>Week 1</u>

The recommended immunization schedule protects infants and children by providing immunity early in life. On the CDC website, you can view the recommended schedule and print out an immunization tracker to help stay on pace. Click the link below for more information.

https://www.cdc.gov/vaccines/parents/visit/birth-6-vaccine-schedule.html

Getting immunizations on time protects children at just the right time so they can grow up healthy and strong.

http://www.partnershiphp.org/Members/Medi-Cal/Pages/Health%20Education/Immunizations.aspx

### <u>Week 2</u>

At vacscheduler.org, you can answer a few questions and print out a personalized schedule to help your child stay on track with the recommended vaccines. Click the link below for more information.

https://www.vacscheduler.org/index.html

Making the decision to vaccinate your child is an important one. The CDC has compiled all the facts you need to know about vaccines. Click the link below for more information on how vaccines work, vaccine side effects and risks, vaccine ingredients, and much more.

https://www.cdc.gov/vaccines/parents/vaccine-decision/index.html

## Week 3

Vaccinating your baby at the right time can guard against preventable diseases like whooping cough. According to CDC sources, about half of the babies under age 1 who get whooping cough are hospitalized. Click the link below for more information.

https://www.cdc.gov/vaccines/parents/diseases/child/vpd-infographics/whoopingcough.html

Vaccines strengthen your baby's immune system and keep them safe from preventable diseases. Help your baby grow stronger. Click the link below for more information.

https://www.cdc.gov/vaccines/parents/infographics/strengthen-baby-immunesystem.html

#### Week 4

It's natural to have questions about your child's vaccines. Read answers to common questions about vaccine safety, the recommended schedule, how vaccines protect your child, and more. Click the link below for more information.

https://www.cdc.gov/vaccines/parents/parent-questions.html

What vaccines does your child need? The CDC has put together a quick, sevenquestion assessment to help you learn what vaccines you child may need. This vaccine assessment tool applies to children birth to age 18. Click the link below for more information.

https://www2a.cdc.gov/vaccines/childquiz/