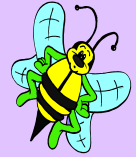







Why **B**ee Wise..... and Immunize



<u>Vaccine</u>	<u>Disease</u>	<u>Picture</u>	<u>Reasons to Receive the Vaccine</u>
Hepatitis B	Hepatitis B		<ul style="list-style-type: none">❖ It is spread through contact with bodily fluids such as blood. It also lives for extended periods of time on surfaces such as toilet seats, bathroom counters, etc.❖ The disease can cause loss of appetite, diarrhea, vomiting, yellow skin or yellow eyes (jaundice). It can lead to liver damage, liver cancer, and death.
Hib	Hib Disease		<ul style="list-style-type: none">❖ It is spread by coughing, sneezing and breathing.❖ The disease can cause severe swelling of the throat, infections of the blood, joints, and covering of the heart, pneumonia, and death.






Why Bee Wise..... and Immunize

<u>Vaccine</u>	<u>Disease</u>	<u>Picture</u>	<u>Reasons to Receive the Vaccine</u>
DTaP	Diphtheria	 A photograph of a young child lying in a hospital bed, appearing to be in distress. The child's mouth is open, and there is a visible white, leathery membrane covering the throat area, characteristic of diphtheria.	<ul style="list-style-type: none">❖ It is spread through coughing, sneezing, talking or laughing.❖ The disease can cause heart failure, paralysis, difficulty breathing, and even death.
	Tetanus (Lockjaw)	 A photograph of a young child lying in a hospital bed, showing extreme muscle rigidity and a locked jaw, characteristic of tetanus.	<ul style="list-style-type: none">❖ It is a natural bacteria found in soil. It enters the body through cuts or scraps in the skin.❖ The disease can cause extreme tightening of the muscles that could lead to death.
	Pertussis (Whooping Cough)	 A photograph of a young child lying in a hospital bed, showing severe coughing and a whooping sound, characteristic of pertussis.	<ul style="list-style-type: none">❖ It is spread through personal contact, coughing or sneezing.❖ The disease can cause severe coughing, pneumonia, seizures, brain damage, and death..






Why Bee Wise..... and Immunize

<u>Vaccine</u>	<u>Disease</u>	<u>Picture</u>	<u>Reasons to Receive the Vaccine</u>
MMR	Measles		<ul style="list-style-type: none">❖ It is spread through person to person contact.❖ The disease can cause rash, ear infections, pneumonia, seizures, brain damage, and death.
	Mumps		<ul style="list-style-type: none">❖ It is spread through person to person contact.❖ The disease can cause deafness, meningitis, painful swelling of glands and body parts, fever and headache.
	Rubella (German Measles)		<ul style="list-style-type: none">❖ It is spread through person to person contact through the air.❖ The disease can cause arthritis, deafness, blindness, heart or brain damage, rash, and swollen glands. It is most dangerous to unborn children.





Why Bee Wise..... and Immunize

<u>Vaccine</u>	<u>Disease</u>	<u>Picture</u>	<u>Reasons to Receive the Vaccine</u>
Varicella	Chickenpox	 A photograph of a young child lying in a hospital bed, appearing to be in pain. The child's face and neck are covered in numerous red, itchy blisters characteristic of chickenpox.	<ul style="list-style-type: none">❖ It is spread through the air by coughing, sneezing, talking or touching the fluid of an infected blister.❖ The disease can cause severe skin infections, brain damage, pneumonia, or death.
Polio	Polio	 A photograph of a young child standing with the help of a person. The child's right leg is noticeably shorter and thinner than the left, a common physical consequence of polio.	<ul style="list-style-type: none">❖ It is spread through contact with infected feces (such as changing a diaper)❖ The disease can cause stiffness of the legs, neck and back resulting in complete paralysis. It can paralyze the muscles that help you breathe, resulting in death.
Pneumococcal Conjugate	Pneumococcal Disease	 A close-up photograph of a child's face showing significant facial swelling and redness, particularly around the eyes and cheeks, which are signs of pneumococcal disease.	<ul style="list-style-type: none">❖ It is spread through person to person contact.❖ The disease can cause blood infections, deafness, swelling of the brain and spinal cords.




Why Bee Wise..... and Immunize

<u>Vaccine</u>	<u>Disease</u>	<u>Picture</u>	<u>Reasons to Receive the Vaccine</u>
Influenza	Flu	 A photograph of a nurse in a white uniform attending to a patient in a hospital bed. The patient is covered with a yellow blanket.	<ul style="list-style-type: none">❖ It is spread by infected people❖ The disease can cause muscle aches, fever, cough, sore throat, chills, and headaches❖ It can also cause hospitalization and death
Hepatitis A	Hepatitis A	 A close-up photograph of a young child's face. The child's skin appears yellowish, a sign of jaundice.	<ul style="list-style-type: none">❖ It is spread by infected people or through eating or drinking contaminated food or water❖ Disease can cause serious liver disease, jaundice (yellow skin or eyes), and severe stomach pains and diarrhea❖ It can also cause hospitalization and death



Why Be Wise..... and Immunize

<u>Vaccine</u>	<u>Disease</u>	<u>Picture</u>	<u>Reasons to Receive the Vaccine</u>
Rotavirus	Rotavirus	 A black and white photograph showing a close-up of a baby's face as they are being fed with a spoon. The baby is looking towards the camera.	<ul style="list-style-type: none">❖ Can be spread by infected people❖ The disease can cause severe diarrhea, vomiting, and fever.❖ It can also cause hospitalization and death.

Questions & Notes:
