



## MEASLES

### GRAPHIC 1



### CAPTION

Traveling? Measles is spreading in some states and countries. The measles, mumps, and rubella (MMR) vaccine is the best protection against measles. Contact your health care provider to be sure all travelers are protected. [health.ny.gov/diseases/communicable/measles/](http://health.ny.gov/diseases/communicable/measles/)

### GRAPHIC 2



### CAPTION

Planning a family trip? Before leaving home, contact your health care provider to be sure the whole family is protected from measles. The measles, mumps, and rubella (MMR) vaccine is the best protection. [health.ny.gov/diseases/communicable/measles/](http://health.ny.gov/diseases/communicable/measles/)



**GRAPHIC 3**



**CAPTION**

Make an appointment to catch up on any missed vaccinations as soon as possible. If you have questions, talk to your child's health care provider. Learn more about why to immunize and vaccines available at no cost: [health.ny.gov/prevention/immunization/childhood\\_and\\_adolescent.htm](https://health.ny.gov/prevention/immunization/childhood_and_adolescent.htm)

**GRAPHIC 4**



**CAPTION**

Immunization is one of the most important things you can do to protect your children. Make sure they are up to date with all vaccinations. If you have questions, talk to your child's health care provider. Learn more: [health.ny.gov/prevention/immunization/childhood\\_and\\_adolescent.htm](https://health.ny.gov/prevention/immunization/childhood_and_adolescent.htm)



GRAPHIC 5



CAPTION

With measles cases increasing, remember that the measles, mumps, rubella (MMR) vaccine is required for all school-age children in New York State. Protect your family by catching up with any missing vaccinations. Learn more: [health.ny.gov/diseases/communicable/measles/](http://health.ny.gov/diseases/communicable/measles/)

GRAPHIC 6



CAPTION

You can help stop measles from continuing to spread through immunization. Be sure your loved ones are up to date on required measles vaccinations. Learn the facts about vaccine protection: [health.ny.gov/diseases/communicable/measles/](http://health.ny.gov/diseases/communicable/measles/)



## Public Health Toolkit

### Social Media



#### GRAPHIC 7



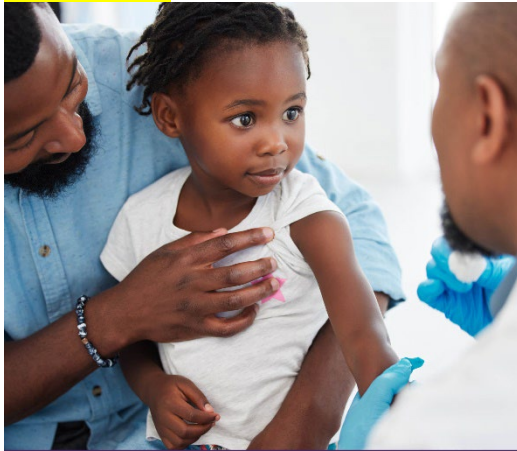
health.ny.gov



#### CAPTION

Traveling? Those who travel abroad should make sure they are vaccinated against measles. Children as young as 6 months can get a measles, mumps and rubella (MMR) vaccination before traveling abroad. For more information, visit [health.ny.gov/diseases/communicable/measles/](https://health.ny.gov/diseases/communicable/measles/)

#### GRAPHIC 8



health.ny.gov



#### CAPTION

Recent cases of measles show that the numbers of this highly contagious viral disease can be expected to continue rising. All New Yorkers should be protected with measles, mumps and rubella (MMR) vaccinations. Learn about MMR protection: [health.ny.gov/diseases/communicable/measles/](https://health.ny.gov/diseases/communicable/measles/)



## Public Health Toolkit Social Media



### GRAPHIC 9



### CAPTION

Immunization is protection. Help New York stop the spread of measles by ensuring you and your loved ones are current on measles, mumps and rubella (MMR) immunizations. Learn about current measles cases and how to be protected: [health.ny.gov/diseases/communicable/measles/](https://health.ny.gov/diseases/communicable/measles/)