

HOW DO VACCINES WORK?

Immunity is the body's way of preventing disease.

Vaccines help teach the immune system how to defend against the germs it may encounter. They use very small amounts of antigens, which are the parts of a germ that cause the body's immune system to get to work.

Vaccination protects children by helping build up natural defenses that protect them from vaccine-preventable diseases.

Thanks to scientific advances, today's vaccines can protect children using fewer antigens.

For more information visit: <http://bit.ly/3YZIT2Y>

IT'S NOT TOO EARLY TO
MAKE AN APPOINTMENT!

