Low vaccination rates lead to preventable disease outbreaks. For example, the measles vaccination rate should be 95 percent to avoid outbreaks.

Influenza kills more people in the United States than all other vaccine-preventable diseases combined. Vaccines save an estimated 43,000 lives in the U.S., three times more than seat belts and child restraints combined.

By increasing 3-dose HPV vaccination coverage to 80%, an estimated additional 53,000 cases of cervical cancer could be prevented over the lifetimes of those over 12-years-old.