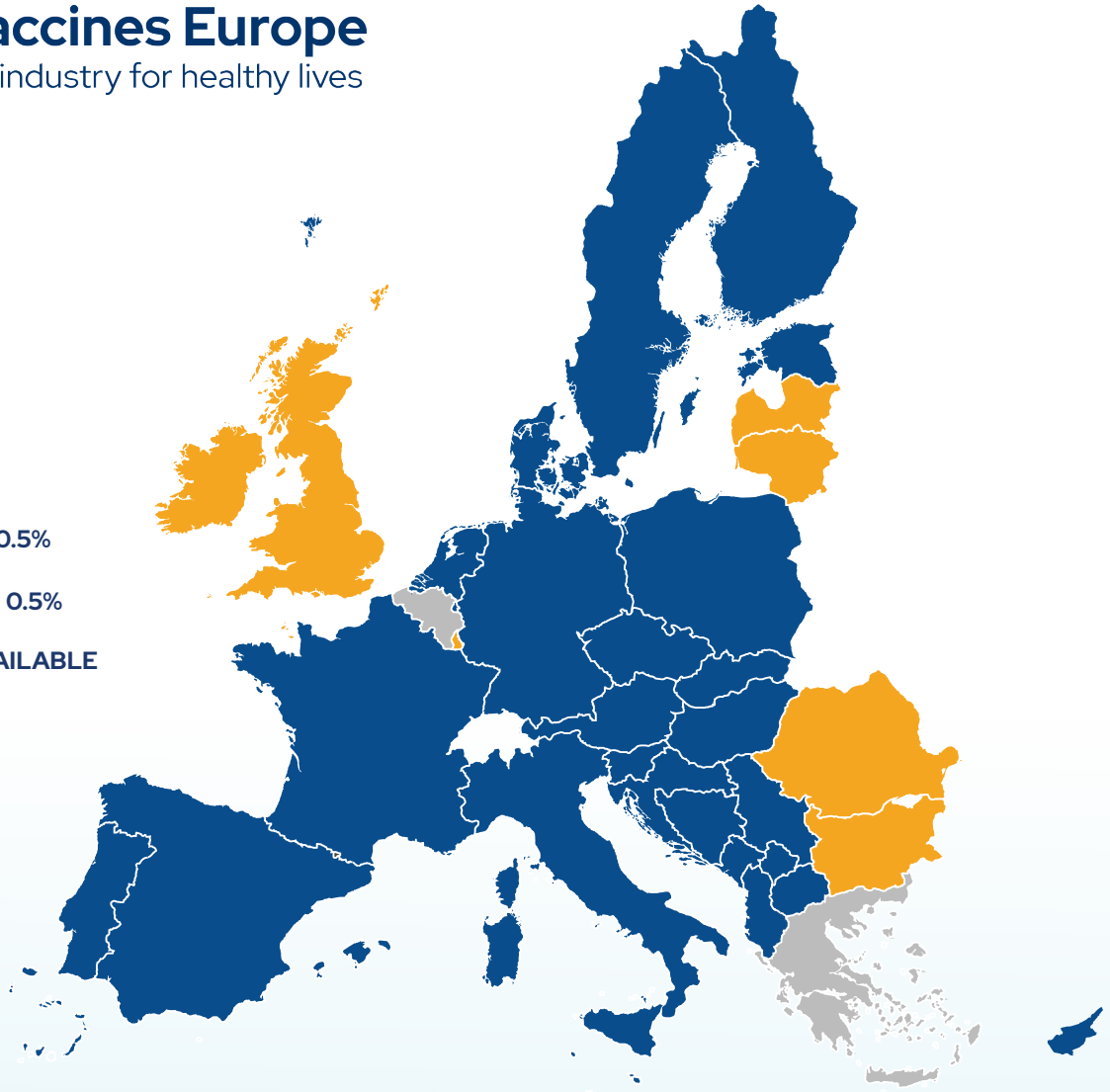




**Vaccines Europe**  
An industry for healthy lives

- LESS THAN 0.5%
- MORE THAN 0.5%
- NO DATA AVAILABLE



***Budgets for prevention and vaccination are low across the EU.***

***77% of EU + UK countries spend less than 0.5% of their healthcare budget on immunisation.***

€3,395



*Vaccinating an individual against up to 17 diseases throughout their entire life has been estimated to cost only around €3,395 (including administration costs).*



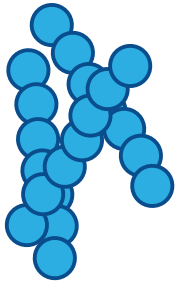
*Vaccination is key to increasing healthcare system resilience.*



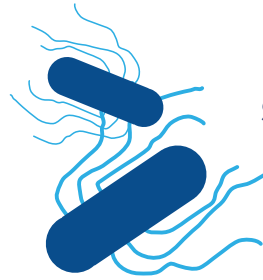
***Vaccines save lives and have led to the eradication or control of many infectious diseases.***



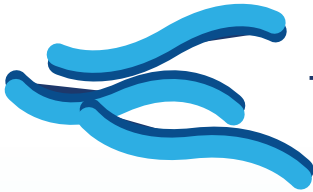
**Vaccines Europe**  
An industry for healthy lives



**STREPTOCOCCUS  
PNEUMONIAE**



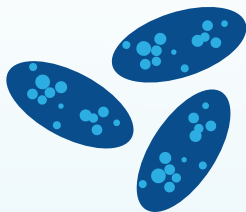
**SALMONELLA  
TYPHI**



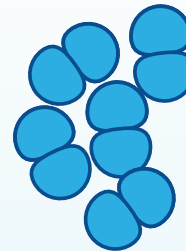
**TUBERCULOSIS**



**HIB**



**BORDETELLA  
PERTUSSIS**



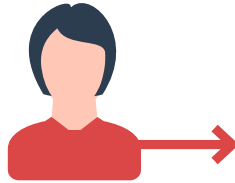
**NEISSERIA  
MENINGITIDIS**

***Vaccines reduce the use of antimicrobials by 47%  
and protect against drug resistant forms of diseases.***



**Vaccines Europe**  
An industry for healthy lives

*No protection*



DISEASE  
CARRIER

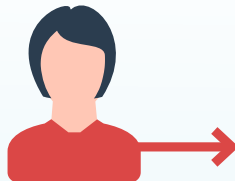


SUSCEPTIBLE

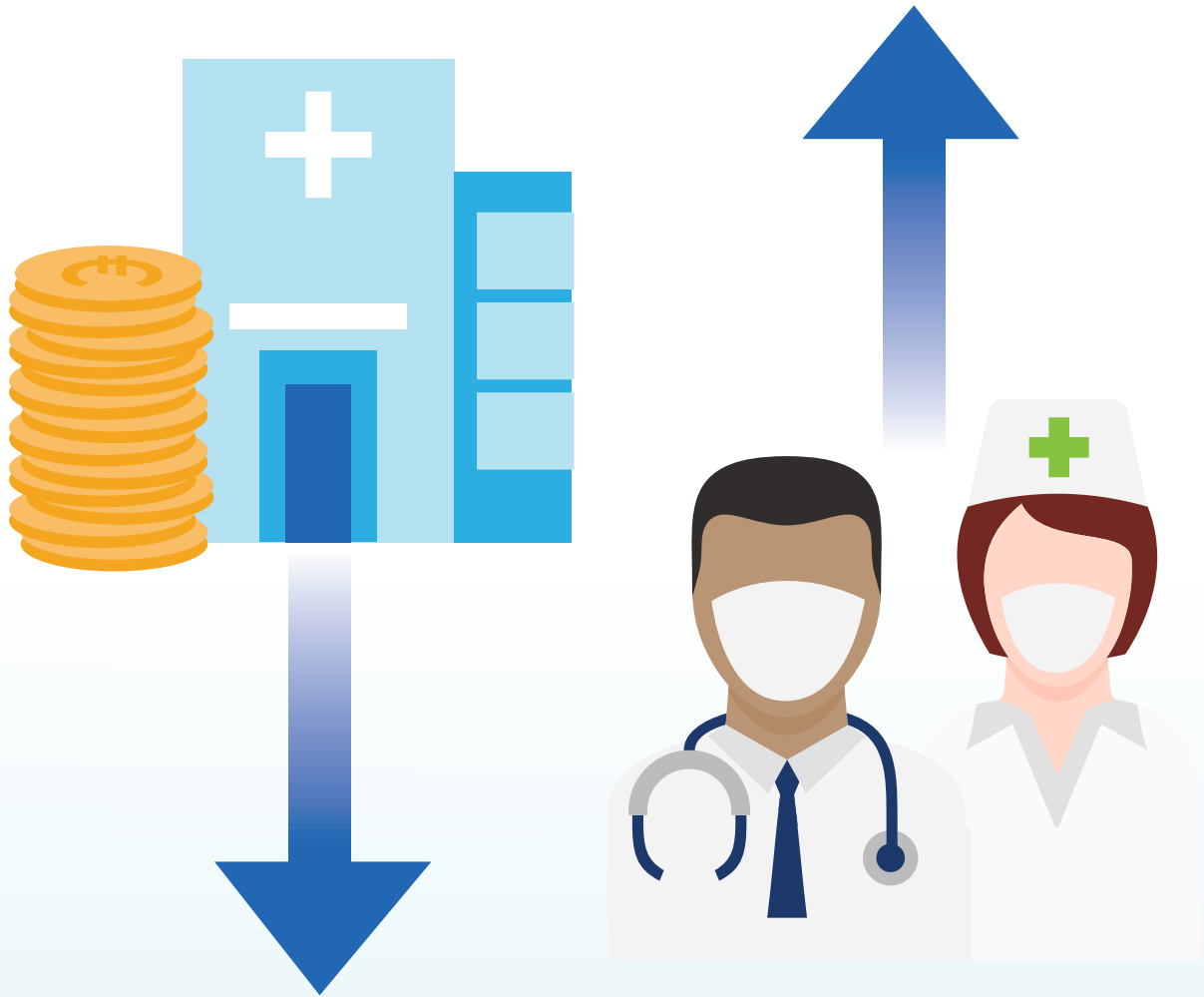


VACCINATED  
OR IMMUNE

*Community protection*



*Vaccination not only helps protect individuals,  
it protects the whole community.*



*Vaccination can reduce hospitalisation costs and increase productivity.*



**Vaccines Europe**

An industry for healthy lives



***Vaccinated adults are more likely to participate  
in the work force and have increased productivity.***





**Vaccines Europe**  
An industry for healthy lives



**€1.1 billion**  
saved



**€1.3 billion**  
saved

*Eradicating smallpox and eliminating polio worldwide  
saves over €2b annually.*