Teva's **Economic Impact** in 2020



As the leading provider of generic medicines, we increase access to quality, affordable treatments for the nearly 200 million patients we serve each day, while supporting the sustainability of healthcare systems.

In a year of unique challenges, we continued to contribute to our communities through jobs, economic output and savings from our generic medicines.

Here's a look at our global economic impact in 15 countries where we operate, based on an independent analysis by Matrix Global Advisors.





tablets and capsules and **785M** sterile units sold



manufacturing and 25 clinical development sites



invested in R&D

Supporting the economy

Teva's economic activity in 15 countries*:

supported nearly 250,000 jobs

to economic output

contributed

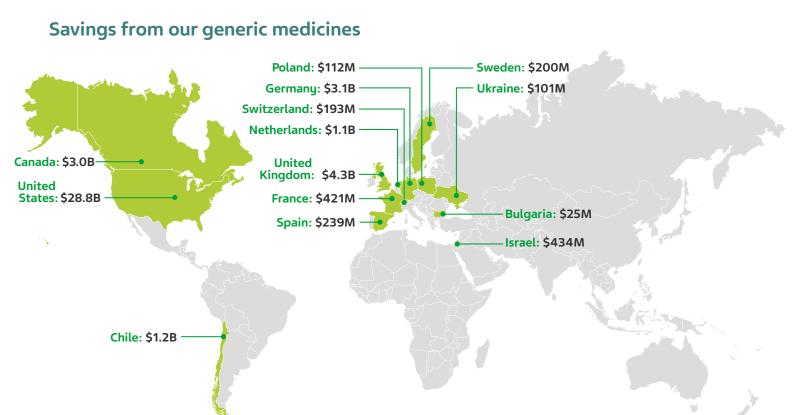
generated in labor income

Increasing access to quality medicines



in savings from generic medicines across 14 countries





of specialty drugs to advance biosimilars

Combining our strength in generic medicines and knowledge



savings from TRUXIMA® in the United States

medicines made from living cells or organisms that treat life-threatening and chronic diseases

Biosimilars are less-costly versions

of branded biologic drugs—complex

In the United States:

A closer look at Teva's economic activity ·



supported

jobs contributed

to economic output generated

in labor income





jobs contributed

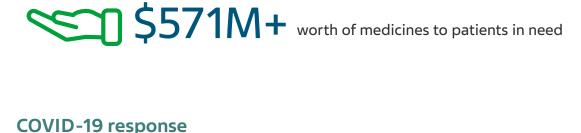
to economic output

generated

in labor income



Making an impact beyond our business



No pandemic-related



worth of medicines and PPE, medical equipment and disinfectant

settings, to examine how Teva's and Teva employees' spending ripples through economies around the world.



Selected at the Ministry

of Health public tender

Maintained consistent

supply of medicines



to exclusively distribute the Pfizer vaccine in Israel

Read more about our impact in Teva's Economic Impact Report

*Bulgaria, Canada, Chile, France, Germany, India, Israel, the Netherlands, Poland, Spain, Switzerland, Sweden, Ukraine, United Kingdom, United States