## **VACCINE ACCESS WITH MEDECINS SANS FRONTIERS**

During negotiations, MSF accepts a donation of PCV vaccines from Pfizer, a departure from their policy on medical donations. At the same time, they continue to raise public pressure to create a longer term solution for widespread access

MSF accepts a donation of PCV vaccines



### 2009

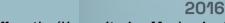
MSF begins campaigning for price reductions for the PCV vaccine As pneumonia kills hundreds of thousands of children yearly, the

PCV vaccine, made by Pfizer and GSK costs hundreds of US dollars to give the 3 doses needed to protect a child.

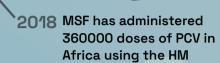
COVID-19 pandemic begins

COVID19 cases appear outside of

China, and in anticipation of future vaccines, MSF begins to campaign against vaccine profiteering.



Pfizer offers the 'Humanitarian Mechanism' The HM gives organisations like MSF access to the PCV vaccine for US\$9 per child, but the price was not reduced for those seeking the vaccine not through a humanitarian organisation.



# DROP THE

There have been over 100 million COVID cases worldwide

## 2019

MSF uses the HM to vaccinate refugee children in Chios, Greece, the first use of HM in Europe.







A Humanitarian Mechanism is 2023 established for the COVID vaccine, improving access in some areas

Less than 12% of people in low income countries have had at least 1 shot of the vaccine



New variants require new vaccines and pressure mounts for better access. Areas without vaccine access are also increasingly affected by climate change, making it harder to



## COVID-19 pandemic continues 2026

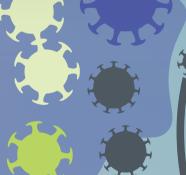
fight COVID



## High vaccine prices continue 2028

Continued lobbying efforts prevent vaccine price drops. Teams like MSF distribute the vaccine, but are not able to reach everyone. Low vaccination rates allow for more contagious and deadly variants.

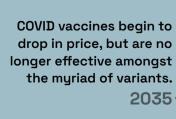
2028 The patent pool allows for regional hubs to start manufacturing the vaccine allowing for cheaper and wider access.



## 2030

A failure to meet climate goals results in continued natural disasters, causing famine and widespread illness. The COVID death toll continues to rise.

Increased vaccination rates slow variants, and COVID becomes less prevalent 2030



## 2031

The success of the COVID vaccine patent pool creates a precedent enabling a patent pool for the pneumonia PCV vaccines, improving access

> Widespread COVID vaccination eradicates the disease and the pandemic ends.

