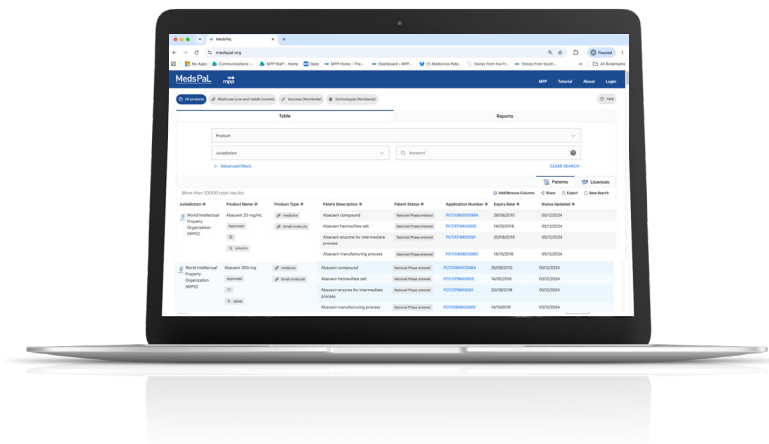


MedsPaL

THE MEDICINES PATENTS AND LICENCES DATABASE



A free resource that provides information on the intellectual property status of a selection of key health technologies and products



 **Contact the MedsPaL team**
medspal@medicinespatentpool.org

MedsPaL.org

Other MPP
digital tools

accesspal.org



lapal.ch



MedsPaL, a free database from the Medicines Patent Pool (MPP), contains the following key health technologies and products products:



MEDICINES

Patented medicines on the Model lists of Essential Medicines of the World Health Organization (WHO EML), medicines prioritised for MPP licensing and possible future priority medicines as identified by WHO and other public health stakeholders, in low- and middle-income countries.



VACCINES

Selected COVID-19 vaccines and vaccines used for the prevention of Mpox. Content will evolve to cover other key patented vaccines for health emergencies.



TECHNOLOGIES

A selection of long acting technologies used for extended release of pharmaceuticals, from LAPaL, another free online resource coordinated by MPP.

What does MedsPaL contain

PATENT DATA

Granted patents and pending patent applications.

LICENCE INFORMATION

Information on patent licences that enable generic access in LMICs.

DATA EXCLUSIVITY

Information on data exclusivity protection from national regulatory authorities.

Key features:



Experience both List and Map views with the capability to generate reports

Search functionality with multiselection and multiple filters

Save search and email notification for timely updates on changes to patent and licence status, and more!

What is MedsPaL used for

The tool is extensively utilised by public health stakeholders for facilitating the procurement and supply of health products, conducting policy analysis and policymaking, as well as developing access strategies and advocacy efforts.

Why MedsPaL

MedsPaL aims to streamline the complexities surrounding patent information related to health products. This includes simplifying patent documents and procedures, eliminating the necessity to visit individual national patent offices to verify patent statuses, and ensuring that national registers are accessible in local languages.

Funded by

Coefficient
Giving

