

# ABOUT THE IMMUNIZATION DELIVERY COST CATALOGUE (IDCC)

## What is the IDCC?

The IDCC is the most comprehensive, current, and standardized global evidence on the cost of delivering vaccines in low- and middle-income countries (LMICs). The generation of the IDCC tools is based on a systematic review aimed to answer the question: What are the unit costs of vaccine delivery across different LMICs and through a variety of delivery strategies?

### Helping you answer questions like:

What is the cost per girl for HPV vaccination in schools?

OR

What is the cost per dose to deliver vaccines in health facilities in Sub-Saharan Africa?

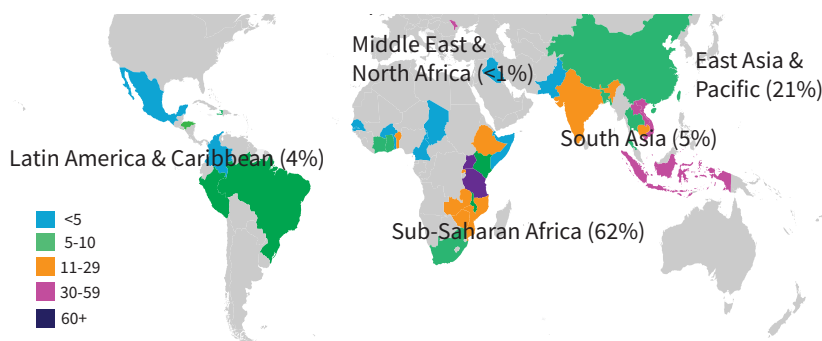
### Who is it for?

National and sub-national planners and policymakers, researchers, and international partners supporting country immunization and health system policy. Data may be useful for budgeting, planning, policymaking, research, advocacy, and beyond.

### How to access it?

The catalogue is available online or in an Excel workbook. Other materials also available on website: summary report, methodology note, user guides, how-to videos.

## GEOGRAPHIC SPREAD (# and % of unit costs)



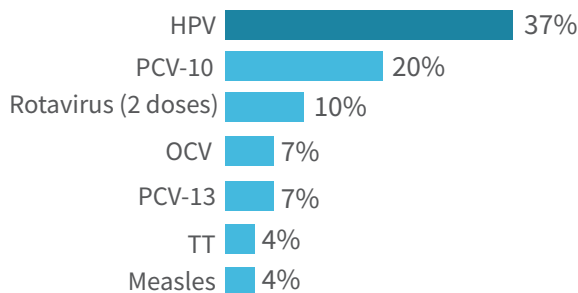
68

DATA SOURCES

666

IMMUNIZATION DELIVERY UNIT COSTS

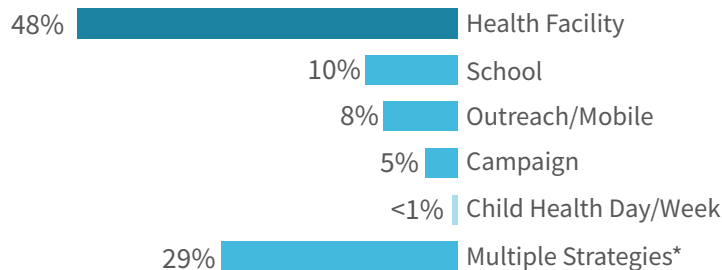
## INCLUDED VACCINES (% of single vaccine unit costs)



Each of the following single vaccines represent 2% or fewer unit costs: PCV-7; Rotavirus (3 doses); Meningococcal; HepB; OPV; BCG; DTP; DTP-HepB-Hib; DTwP-HepB; JE; Td; Yellow Fever.

**61%** of the unit costs are for single vaccines. Of the single vaccines, most unit cost estimates are for **HPV** and **PCV-10**.

## DELIVERY STRATEGIES (% of unit costs)



\*Refers to a combination of two or more delivery strategies.

**Almost half** of unit costs are for vaccines delivered at a health facility.