

A close-up photograph of two hands, one from an adult and one from a child, working together to build a structure with yellow and white plastic blocks on a dark blue textured surface. The adult's hand is on the left, and the child's hand is on the right. The lighting is warm, highlighting the skin tones and the texture of the blocks and surface.

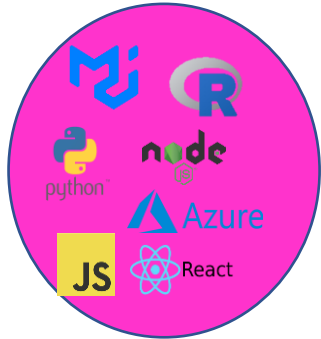
Exciting

New and Existing Immunization Costing Tools

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win@levinmorgan.com

Immunization Costing Tools

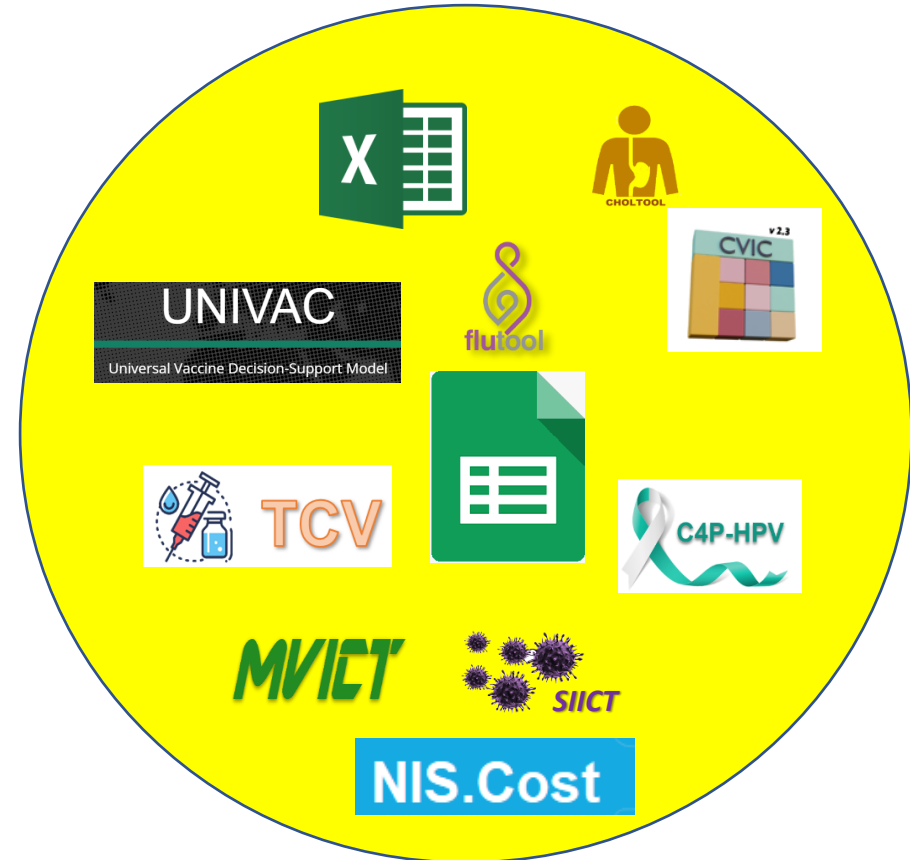
Custom Stand-Alone



Statistical Packages



Spreadsheet-Based



Excel Vaccine Cost Calculators

Rotavirus vaccine cost calculator

A simple tool to assess and compare costs of rotavirus vaccination programs

The Rotavirus vaccine cost calculator is a tool that helps countries compare programs for a total period of 10 years. All boxes with a yellow background require user input. Countries not eligible for Gavi support should confirm all data inputs individually. Separate currency conversion before inputting values in relevant fields.

Please be sure to complete all inputs on this tab for the following three steps:
 - Step 1: Immunization program
 - Step 2: Co-financing and financial support
 - Step 3: Rotavirus vaccine options

Disclaimer

The Rotavirus vaccine cost calculator is a tool that aims to inform vaccine introduction or product selection. It is important to note that cost is only one consideration, and users involved in introduction or product selection should always consider other dimensions as well as the potential costs of alternative product choices and should not replace decisions.

| | |
|--------------------------|-------------------------------|
| >>>>>> START HERE >>>>>> | STEP 1: IMM |
| | Start year |
| | Target population |
| | Annual population growth rate |
| | Expected coverage dose 1 |
| | Expected coverage dose 2 |

Rotavirus Vaccine Cost Calculator (156.5 KB XLSX)

Calculateur de coût des vaccins antirotavirus

Un outil simple d'évaluation et de comparaison des coûts des programmes de vaccination

Le calculateur de coût des vaccins antirotavirus est un outil qui aide les pays à comparer les programmes de vaccination sur un an et sur une période totale de 10 ans. L'outil utilise une source de données par défaut ne s'appliquant qu'aux pays actuellement éligibles aux prévisions de coûts en fonction des meilleures informations actuellement disponibles dans les champs adéquats.

Veillez à compléter toutes les informations requises, sous cet onglet, pour les trois étapes:
 - Étape 1 : Programme de vaccination
 - Étape 2 : Cofinancement et soutien financier
 - Étape 3 : Options de vaccination antirotavirus

Avertissement

Le calculateur de coût des vaccins antirotavirus est un calculateur de coûts visant à éclairer la prise de décision concernant l'introduction de nouveaux vaccins ou le choix des produits, les parties prenantes doivent prendre en compte d'autres dimensions de réflexion. Cet outil propose un aperçu des coûts potentiels relatif aux différents programmes budgétaires détaillée une fois le produit sélectionné.

| | |
|-----------------------------|---------------------------------------|
| >>>>>> COMMENCER ICI >>>>>> | ÉTAPE 1 : PROGRAM |
| | Année de référence (début) |
| | Population cible |
| | Croissance annuelle de la population |
| | Couverture vaccinale attendue, dose 1 |

Calculateur du coût des vaccins antirotavirus (159 KB XLSX)

Калькулятор стоимости ротавирусных вакцин

Простой инструмент для оценки и сравнения стоимости программ вакцинации

Калькулятор стоимости ротавирусной вакцины - это инструмент, который позволяет оценивать различные варианты вакцины одновременно. Затраты рассчитываются на основе введенных данных в индивидуальном порядке. Инструмент генерирует отчет в долларах США, использование местной валюты требует отдельной конвертации.

Перед переходом на вкладку РЕЗУЛЬТАТЫ внесите все данные в колонки:
 - Шаг 1: Программа иммунизации
 - Шаг 2: Софинансирование и финансовая поддержка
 - Шаг 3: Варианты ротавирусной вакцины

Отказ от ответственности

Калькулятор стоимости ротавирусной вакцины - это инструмент, который предназначен для информирования о потенциальных затратах при выборе альтернативных продуктов в рамках бюджета при выборе продукта.

| | |
|--------------------------------|-----------------------------------|
| >>>>>> НАЧИНАЙТЕ ОТСЮДА >>>>>> | ШАГ 1: ПРОГРА |
| | Год начала |
| | Целевое население |
| | Ежегодный процент роста населения |
| | Ожидаемый охват доза 1 |

Калькулятор стоимости вакцины от ротавирусной инфекции (178 KB XLSX)



Excel with Macros / VBA

UNIVAC
Universal vaccine decision-support model

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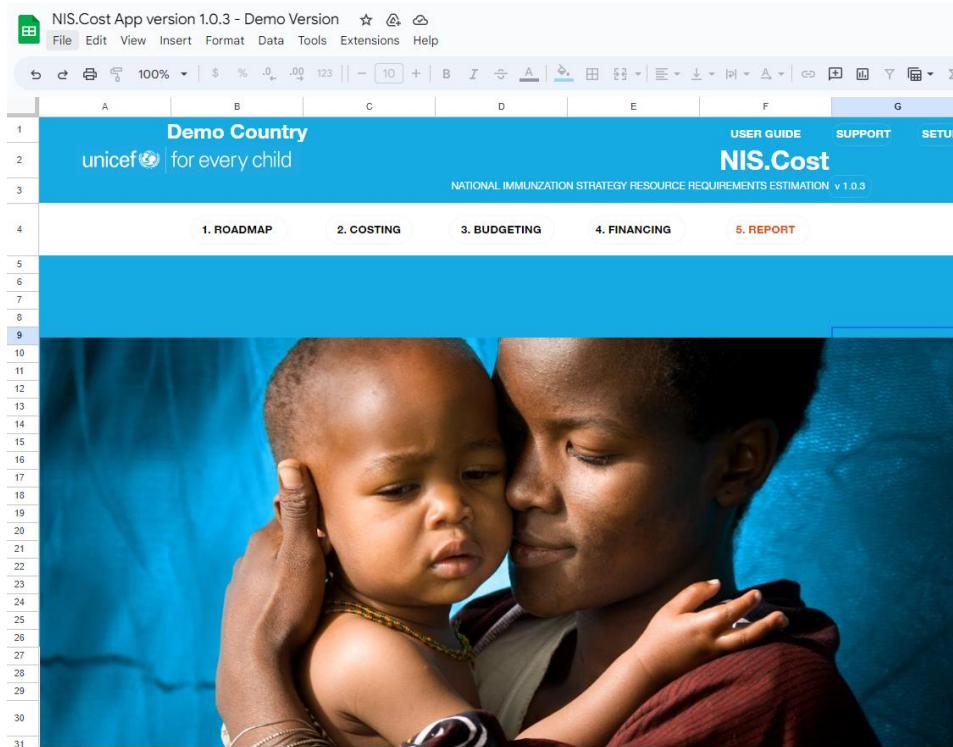
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World Health Organization

English

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CVIC v2.1

Levin & Morgan



TCV

Cover
Typhoid Conjugate Vaccine (TCV) Delivery Costing Tool -



INTERNATIONAL VACCINE INSTITUTE


Primary Developer: Winthrop Morgan
Contact: win@levinmorgan.com
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This is the USER Version
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CONTENTS BASIC SETUP COST PROJECTION RETROSPECT



Master File

Cost Projection


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MVICT*

* Malaria Vaccine Introduction Costing Tool


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Cover Notes:
User Edition
Tool Version 10.4 Perennial ()



C4P-HPV

Cover
Human Papillomavirus Vaccine (HPV) Delivery Costing Tool -



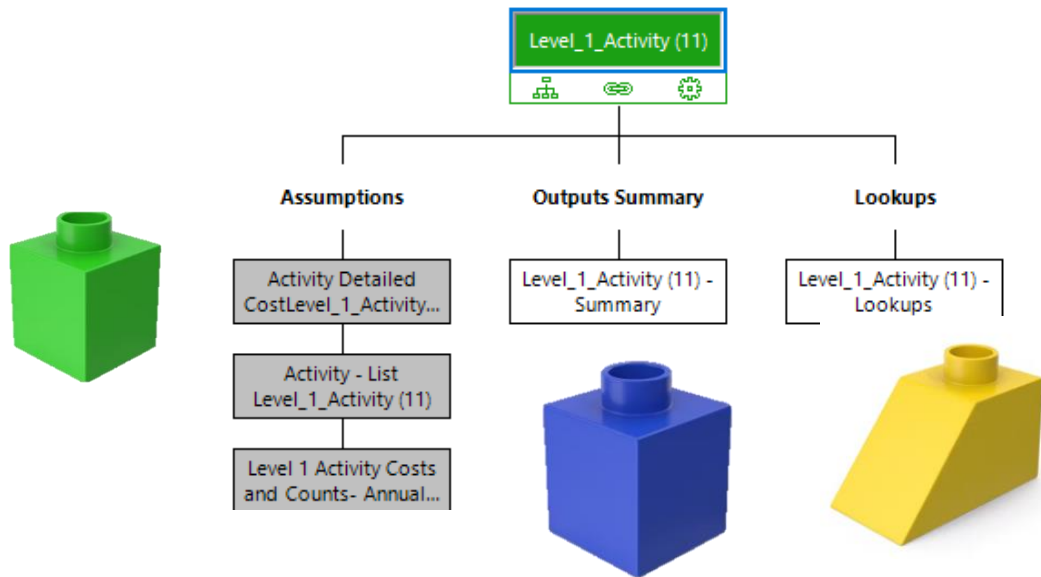
Primary Developer: Winthrop Morgan
Contact: win@levinmorgan.com
This is Version Number as of June 2023
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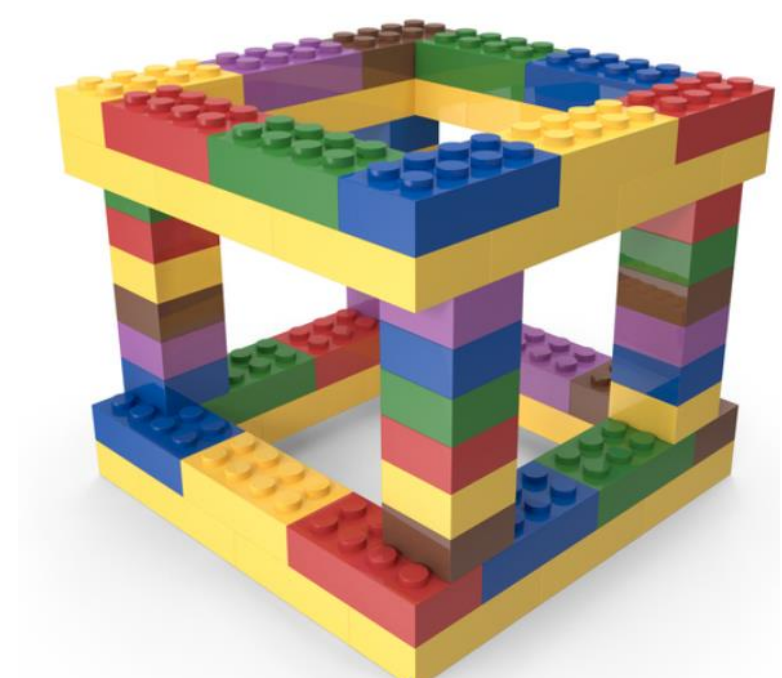
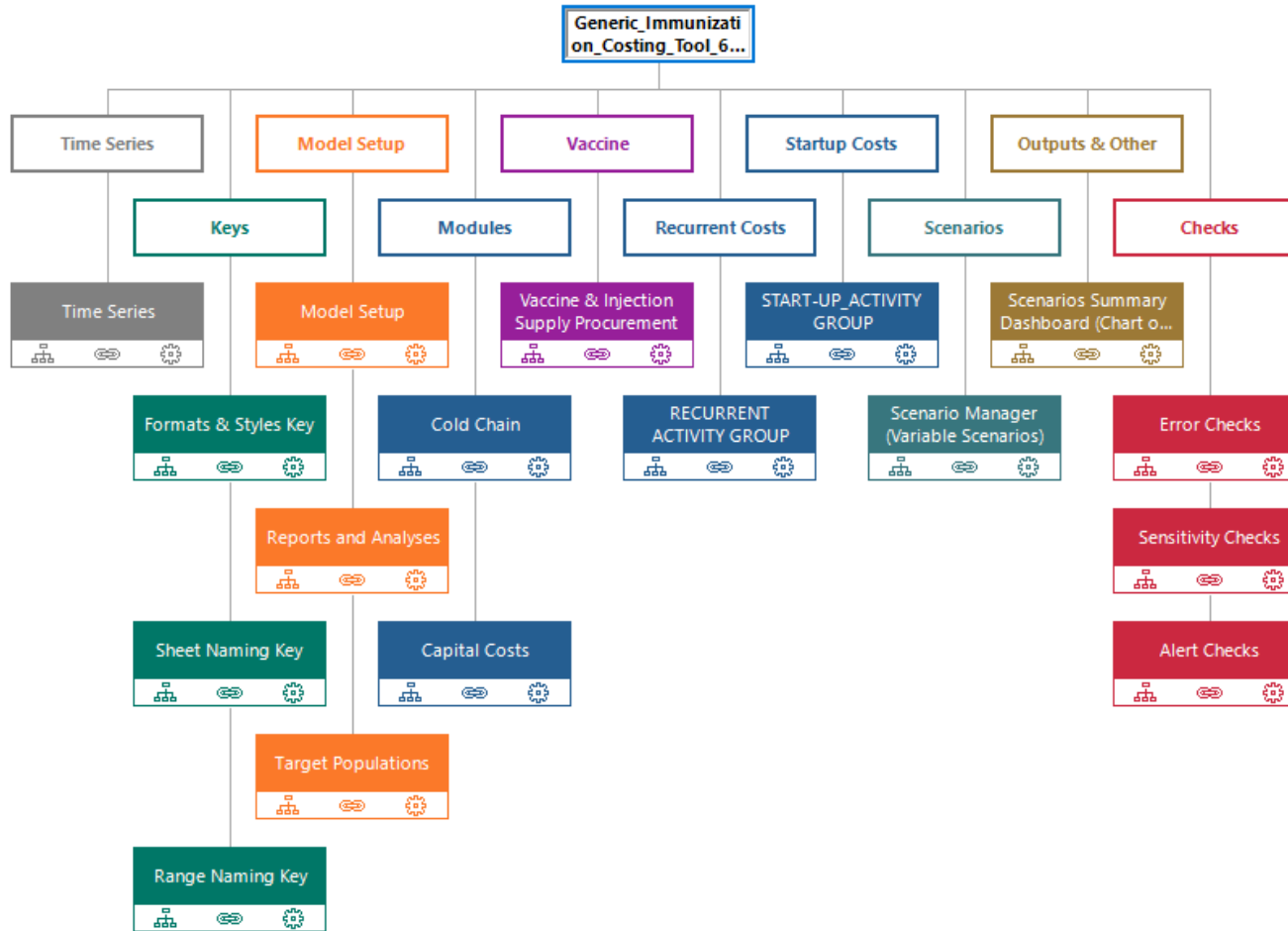
Excel Modular Development

1. Create Self-Contained Reusable Modules

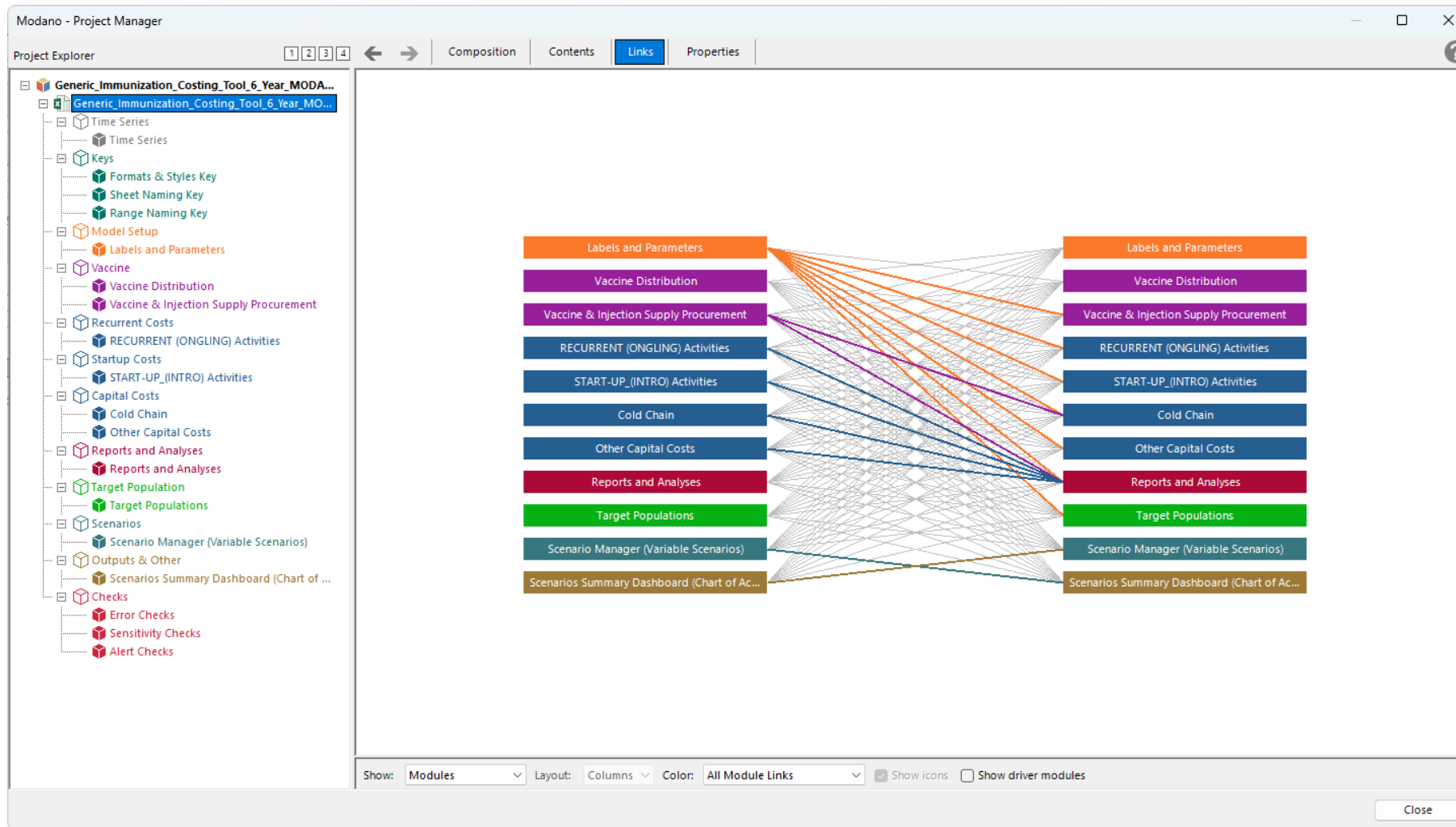


- ## Each Module Contains
- Assumptions (Inputs)
 - Outputs (w/Calculations)
 - Lookups (Variables)

2. “Snap” Together Modules. Like Legos®



3. Connect Everything Together



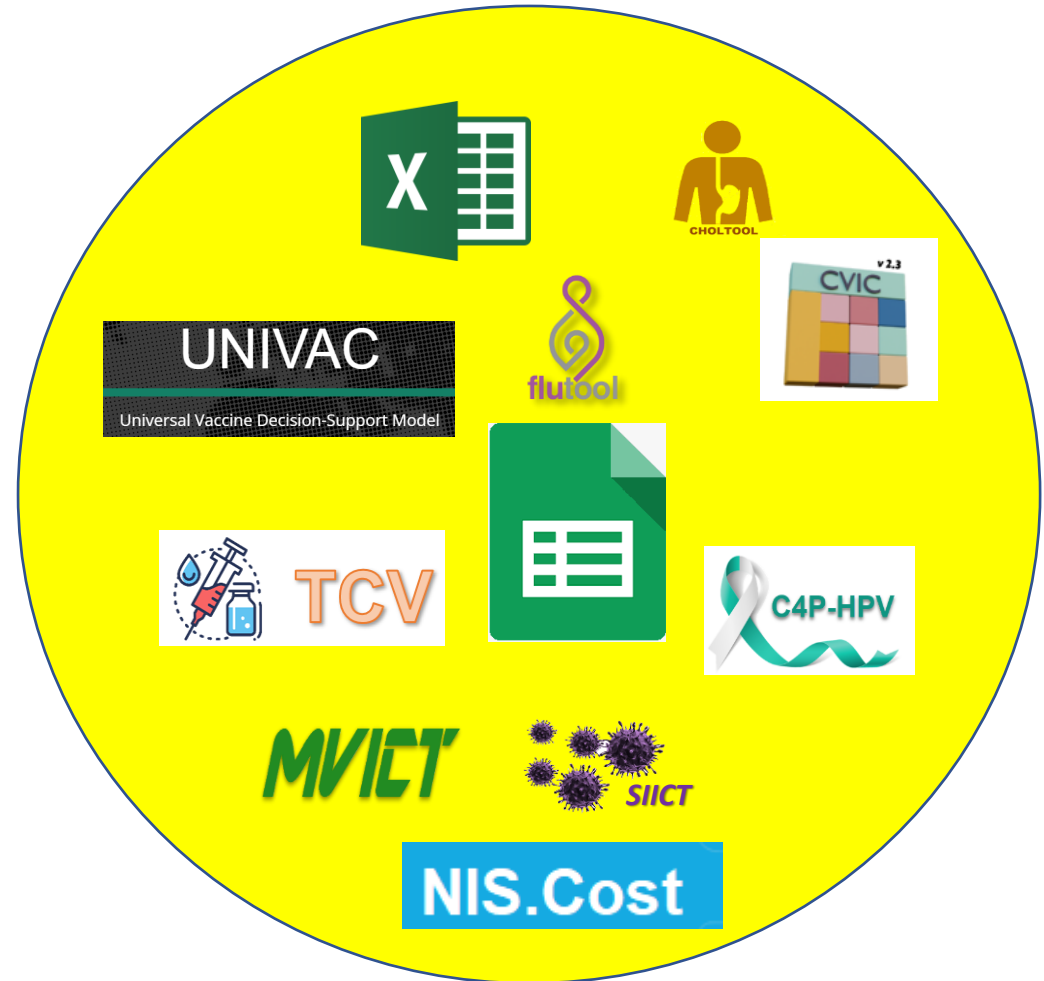
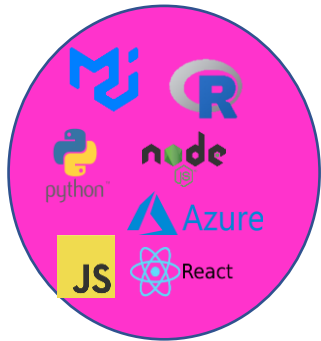
Good for Pilot Testing



Good for Clients and Host Country Nationals



Immunization Costing Tools



More Information on Models

IMMUNIZATION
ECONOMICS.ORG



World Health
Organization

PATH



TechNet-21



CHDS

Center for Health Decision Science
Harvard T.H. Chan School of Public Health

THINK
WELL



Modano®



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Cover

Modularized Costing Tool



Global Health
Consultants

Primary Developer: Winthrop Morgan

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Annual_Outputs_To

Level_1_Single_Cost_Outputs_Bo

LVL2_Single_Cost_Outputs_Bo

We gratefully acknowledge support for this work received from:

- International Vaccine Institute (ivi.int)
- PATH (Path.org)
- World Health Organization (who.int)
- Thinkwell



For More & to Stay Connected

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