

## Typhoid conjugate vaccine introduction cost to countries and support from Gavi, the Vaccine Alliance

The World Health Organization recommends TCV introduction for infants and children over 6 months of age as a single dose, and where feasible, a single dose catch-up of children up to 15 years of age.

	<b>ROUTINE IMMUNIZATION</b>					CAMPAIGN		
TARGET POPULATION	Infants & children older than $6$ months <sup>1</sup>					<b>ب</b> Up to 15 years old		
VACCINE PRICE PER DOSE <sup>2</sup>	\$1.39					\$1.39		
COST TO COUNTRY <sup>3</sup>								
VACCINE PRICE PER DOSE TO THE COUNTRY	Co-financing based on transition phase							
		eparatory ransition	Accelerated transition⁴		Fully self-financing	\$ <b>O</b> Procurement of <b>vaccines</b> and <b>immunization supplies</b> <b>fully supported</b> by Gavi		
	\$0.20 sp	Based on Base country cou specific price specifi fraction frac		y rice	\$1. <b>39</b>			
PAID BY GAVI								
PROGRAMMATIC SUPPORT FROM GAVI	Vaccine Introduction Grant (VIG) Dependent on country transition phase					<b>Operational support for campaigns (Ops)</b> Dependent on country transition phase		
	Initial self-financing	Prepa trans			Accelerated transition	Initial self-financing	Preparatory transition	Accelerated transition
	\$ 0.80 per infant in the birth cohort in year of introduction, or a lump sum of US\$100,000, whichever is higher	per infant cohort in introduction sum of US whicheve	\$0.70 r infant in the birth cohort in year of oduction, or a lump m of US\$100,000, hichever is higher		\$0.60 infant in the birth ohort in year of duction, or a lump n of US\$100,000, ichever is higher	\$0.65 per targeted person	\$0.55 per targeted person	\$0.45 per targeted person

recommendation and national quidelines. Older children may be vaccinated during a routine immunization if earlier vaccination is missed.

During accelerated transition, the co-financing requirement increases each year during the 8 year transition period.

<sup>2</sup> Price per dose is based on the Gavi-supported 5-dose vial presentation and is a weighted average price of the currently available TCV products.



a program of the Sabin Vaccine Institute

All costs are in US dollars.