Typhoid conjugate vaccine (TCV) provides strong protection in Africa and Asia

Location	Nepal		Malawi		Bang
Number of participants	20,019		27,882		61,567
Ages of participants	9 months to <16 years		9 months to <12 years		9 month
Study design	Randomized 1:1 TCV or meningococcal A (MenA) vaccine		Randomized 1:1 TCV or MenA vaccine		Cluster TCV or Ja
Length of follow-up	24 months		48-54 months		18 mon
Blood-culture confirmed typhoid cases	TCV: 13	Meningococcal A: 62	TCV: 24	MenA: 110	TCV: 29
Vaccine efficacy	TCV prevents 78-85% of typhoid cases in children in Africa				
Vaccine safety	Meets safety standards \checkmark		Meets safety standards ✓		Meets s

*In cluster randomized trials, groups of participants (known as clusters) are randomized as opposed to individual participants being randomized.



gladesh

- ths to <16 years
- er* randomized 1:1
- lapanese encephalitis (JE) vaccine
- nths
- JE: 192

and Asia. 💳

safety standards \checkmark



Typhoid Vaccine Acceleration Consortium