

Country	Cases ≤19	Prevalence Estimate Status
<b>Low Income</b>		
Afghanistan	37,000	E
Burundi	55,000	E
Ethiopia	30,900	A
Mali	37,700	EX
Niger	45,200	EX
Tanzania	34,800	EX
<b>Lower Middle Income</b>		
Bangladesh	101,000	EX
Côte d'Ivoire	44,500	EX
Egypt	176,000	A
Ghana	57,100	A
India	44,400	A
Indonesia	118,000	A
Nigeria	426,000	A
Pakistan	888,000	A
Syria	158,000	E
Ukraine	47,100	EX
Uzbekistan	60,100	E
<b>Upper Middle Income</b>		
Angola	67,800	EX
China	544,000	E
Iraq	64,700	E
<b>High Income</b>		
Australia	2,000	A
Canada	4,600	A
France	5,700	A
Germany	620	A
Russia	170,000	A
Spain	3,200	A
United Kingdom	5,900	E
United States	9,200	E

**NOTE:**

The table above has estimates for the 21 countries containing 80% of all paediatric hepatitis C infections plus selected high-income country estimates.

There are varying degrees of estimation from “Approved” to “Estimated” to “Extrapolated”.

Approved meaning inputs and model outputs are approved by country experts

Estimated meaning prevalence modeled and estimated using published data

Extrapolated: calculated by applying a regional estimate of prevalence rate to the country population