Table 8 Discounted cost-effectiveness\* of PCV-13 (10 cohorts vaccinated over the period 2014-2023) compared with no vaccination for the government and society

	Government	Society
Net cost of PCV-13 introduction (million US\$)	573-31	466.53
Cost of vaccine introduction	618.85	618.85
Health service costs avoided	45-54	152.32
DAIVe averted (none)	202.24	202.24

Net cost of 1 c v -13 introduction (inition 034)	3/3-34	400.55	
Cost of vaccine introduction	618.85	618.85	
Health service costs avoided	45-54	152.32	
DALYs averted (ooos)	303.34	303.34	
27	- 00	- 00	

Hick man DALV assessed	. 900	1 = 2 0	
Years of life lost averted	295.46	295.46	
Years lived with disability averted	7.88	7.88	
DALYs averted (ooos)	303.34	303.34	
Health service costs avoided	45-54	152.32	
Cost of vaccine introduction	618.85	618.85	

Cost of vaccine introduction	010.05	010.05	
Health service costs avoided	45-54	152.32	
DALYs averted (000s)	303.34	303.34	
Years lived with disability averted	7.88	7.88	
Years of life lost averted	295.46	295.46	
US\$ per DALY averted	1 890	1538	
Cost-effectiveness threshold (US\$)			

Health service costs avoided	45-54	152.32	
DALYs averted (000s)	303.34	303.34	
Years lived with disability averted	7.88	7.88	
Years of life lost averted	295.46	295.46	
US\$ per DALY averted	1 890	1538	
Cost_affectiveness threshold (IISt)			

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1 × GDP per capita (2012)b

3 × GDP per capita (2012)c

"Costs and DALYs were discounted at 3% a year.

DALY = disability-adjusted life year; GDP = gross domestic product.

<sup>b</sup>World Health Organization threshold for highly cost-effective. 'World Health Organization threshold for cost-effective.