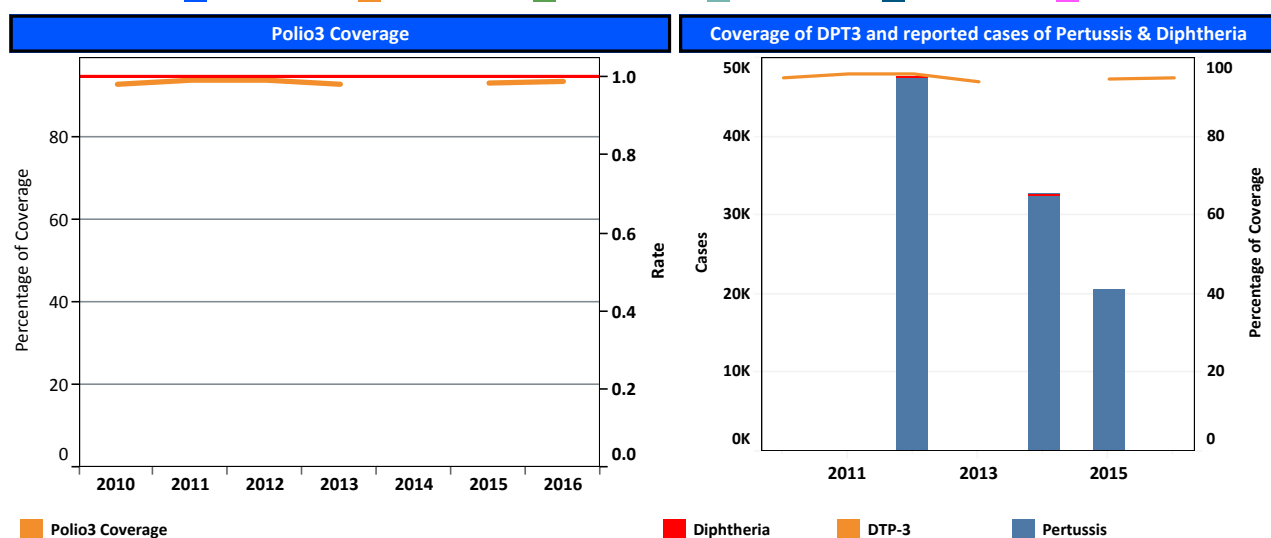
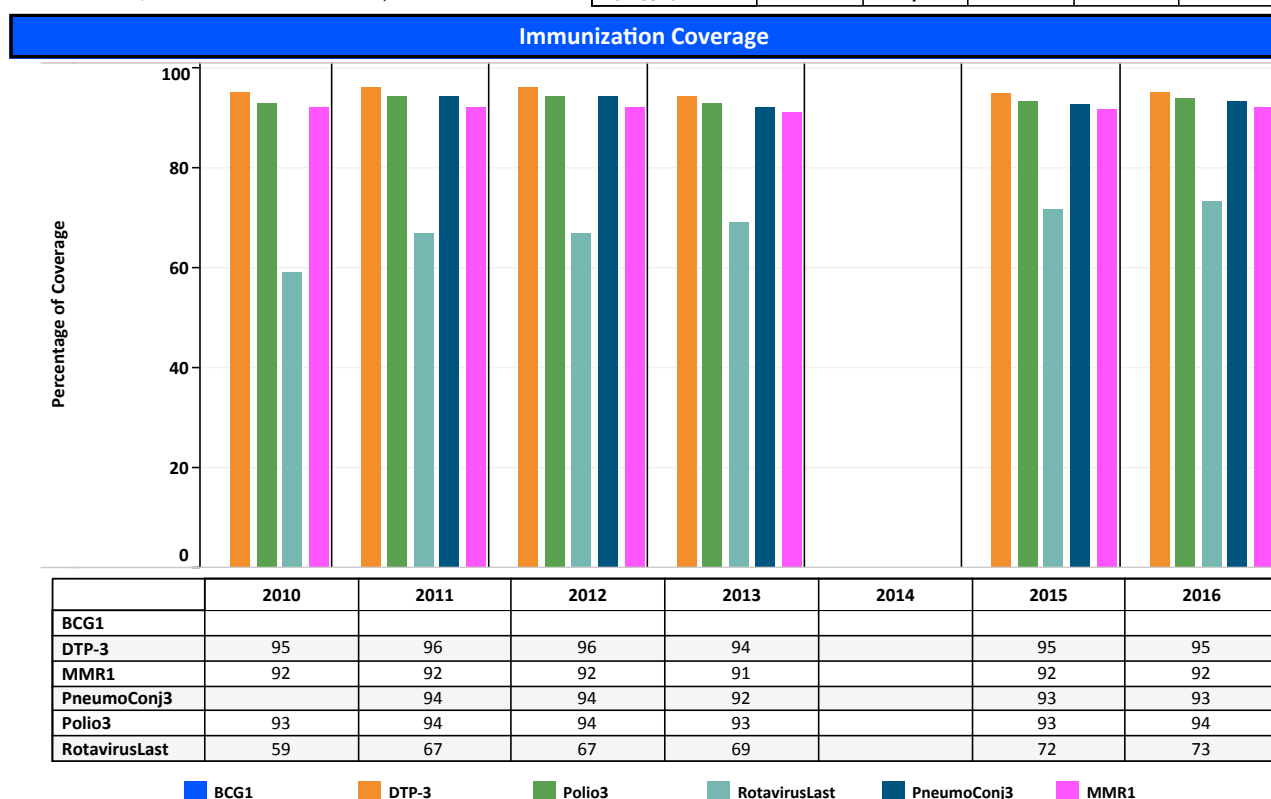
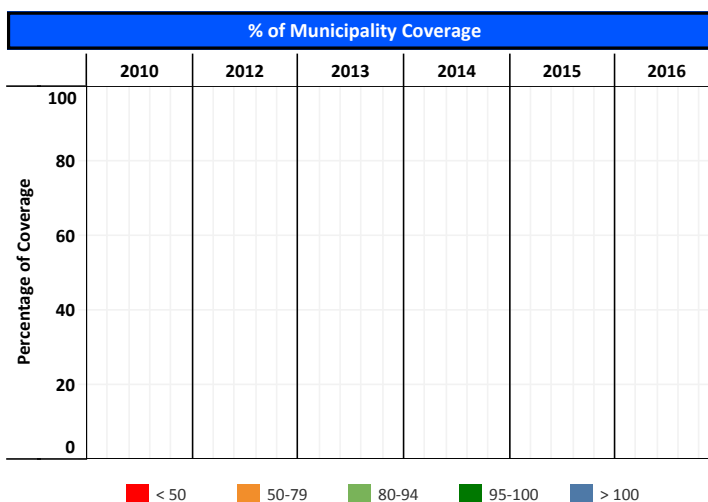
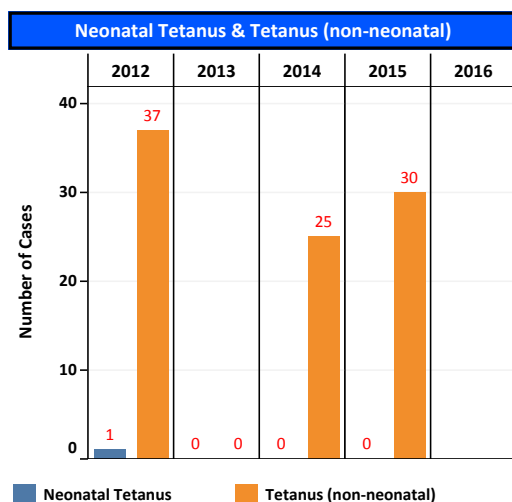


UNITED STATES of AMERICA

Demographics & Socioeconomics data		Vaccine Schedule					
Total Population (millions) (2016)	324222	Vaccines	2016				
Annual Birth Average (millions) (2016)	3869.81		1	2	3	4	5
Women of Childbearing Age (millions) (2016)	149538	DT	m2	m4	m6	+m15	+y4
Gross national income (US\$ per capita) Current value (2015)	55980	DTP	m2	m4	m6	+m15	+y4
Infant Mortality Rate (per 1000 birth alive) (2014)	5.8	DTPHepBIPV	m2	m4	m6		
National health expenditure as a % of GDP - Public (2014)	8.3	DTPHibIPV	m2	m4	m6		
National health expenditure as a % of GDP - Private (2014)	8.9	DTPiPV				+y4	+y4
Source: United Nations Population Division; US Bureau of the Census; The World Bank; and WHO. 2016 or last available year.		HPV	+y11	+y11	+y11		
		IPV	m2	m4	+m6	+y4	
		MMR	+m12	+y4			
		PneumoConj	m2	m4	m6	+m12	
		PneumoPs	65y				
		Rotavirus	m2	m4	m6		
		Tdap	11y				
		Varicella	+m12	+y4			





Dropout rate-DTP1 vs DTP3 & DTP1 vs MMR1

Vaccine Stockout					
	2012	2013	2014	2015	2016
BCG					
Disposable syringes					
DTP-containing vaccines					
Hepatitis B -containing vaccines					
Hib-containing vaccines					
Influenza					
IPV					
Measles-containing vaccines					
Pneumo conjugate vaccines					
Polio					
Rotavirus					
Tdap					
Tetanus toxoid					
VPH					
Yellow Fever					

The negative dropout rate means that more doses of DPT3 were reported than the number of DPT1 doses.
The positive dropout rate means that more doses of DPT1 were reported than the number of DPT3 doses.
The accepted value for dropout rate is between -5 and +5

Indicator Questions	
	2016
National Immunization Advisory Group(NITAG)	Yes
Does country has a formal national seasonal vaccination policy?	
Percentage of total expenditure on routine immunization financed by government funds	

Measles Rubella Surveillance Indicator-2016	
Rate of CRS Suspected Cases (1/10,000 lb)	0

AFP-Surveillance Indicator-2016	
% of sites reporting	...

Source: Integrated Surveillance Information System (ISIS), Polio Eradication Surveillance System (PESS), Measles Elimination Surveillance System (MESS), and country reports.

Vaccine Introduction	
Influenza	1940s
MMR	1969
MMR2	1989
Haemophilus influenza typeb	1991
HepatitisB	1991
PneumococcalConjugate	2000
Rotavirus	2006
Tdap	2006
HPV	2007

Year of Last Case	
Last Wild Poliovirus Isolation	1979

Year of last follow-up MR Campaign & Coverage

Source: Annual country reports to Comprehensive Family Immunization Unit (IM)/PAHO via PAHO-WHO/UNICEF Joint Reporting Form (JRF)

