

Country Demographics ^{1,2,3,4,9}	
Total population (2020) ⁹	8,947,024
Urban population (% of total, 2020) ⁹	13.1%
Health expenditure per capita (\$US, 2017) ²	\$61.46
Health expenditure, total (% of GDP, 2017) ²	2.47%
Total births (2019) ⁴	235,345
Surviving infants (2019) ⁴	225,871
Life expectancy at birth (years, 2018) ²	64.3 yrs
Number of districts (2013) ³	89

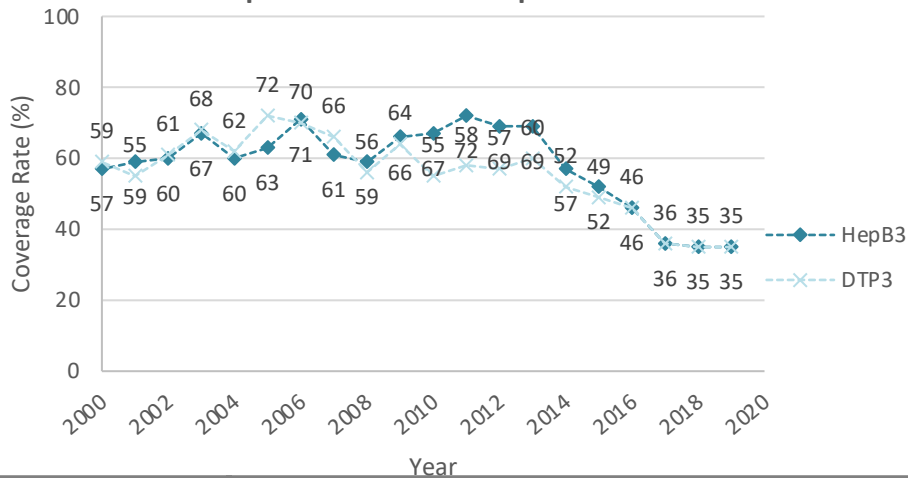
HBsAg Prevalence ⁶	
Pre-vaccine HBsAg+ (%)	8%

Liver Cancer as Cause of Cancer Death (in Men) ⁵	
Year: 2018	Ranking: 2

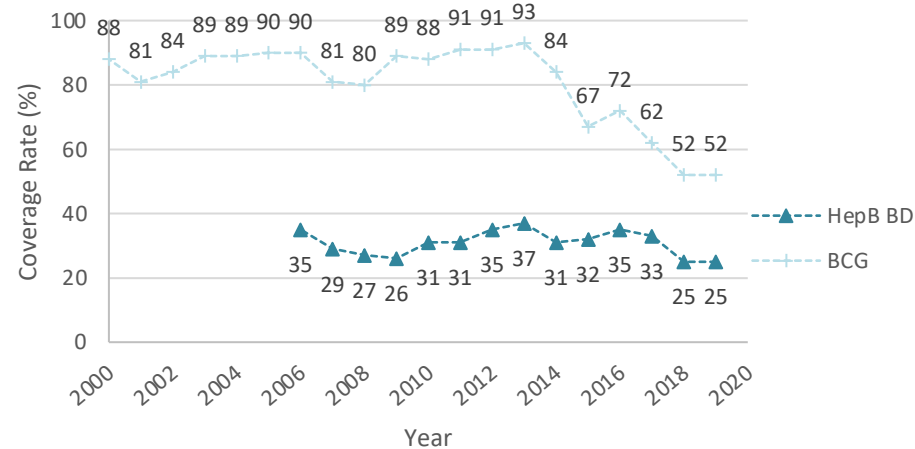
2019 Country Comparison in Western Pacific Region (37 Member States/Areas) ⁴				
	Papua New Guinea	Number of member states with WHO-UNICEF estimated coverage	Highest WHO-UNICEF estimated coverage in WPR	Lowest WHO-UNICEF estimated coverage in WPR
HepB3 ⁴	35%	27	99% (Brunei Darussalam, China, Fiji, Japan, Niue, Tonga)	35% (Papua New Guinea)
HepB BD ⁴	25%	24	99% (Brunei Darussalam, Cook Islands, Fiji, Kiribati, Malaysia, Nauru, Niue Palau, Tonga)	25% (Papua New Guinea)

Hepatitis B Immunization Coverage ⁴																				
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
HepB3 ⁴	57%	59%	60%	67%	60%	63%	71%	61%	59%	66%	67%	72%	69%	69%	57%	52%	46%	36%	35%	35%
HepB BD ⁴	NR	NR	NR	NR	NR	NR	35%	29%	27%	26%	31%	31%	35%	37%	31%	32%	35%	33%	25%	25%
DTP3 ⁴	59%	55%	61%	68%	62%	72%	70%	66%	56%	64%	55%	58%	57%	60%	52%	49%	46%	36%	35%	35%
BCG ⁴	88%	81%	84%	89%	89%	90%	90%	81%	80%	89%	88%	91%	91%	93%	84%	67%	72%	62%	52%	52%

Papua New Guinea: HepB3 vs. DTP3

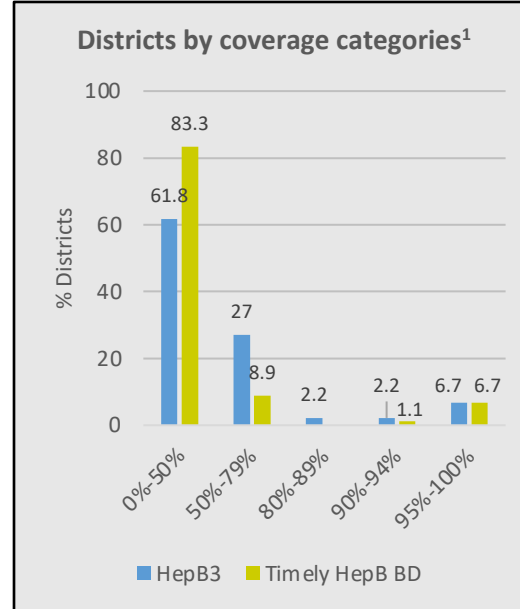


Papua New Guinea: HepB BD vs. BCG



National Policies on Hepatitis B Screening for Pregnant Women	
Mandatory HepB screening in all pregnant women (Y/N) ⁸ - If Y, mandatory reporting of HBs-Ag positive pregnant women to public health department (Y/N)	N
HBIG administered with HepB BD to infants born to HBsAg positive women (Y/N) ⁸ - If Y, is it free? (Y/N) ⁸	Y (only if available) Y

National Policies on Hepatitis B Immunization ⁷	
Universal newborn HepB immunization (Y/N) ⁷ - If Y, year introduced ⁷ -HepB3 nationwide ⁷ -Free for all newborns (Y/N) ⁸ -If free, state year introduced:	Y 1989 1989 Y
Catch-up immunization program for unvaccinated children (Y/N) ⁸ - If Y, year introduced ⁸ -Free for all unvaccinated children (Y/N) ⁸ -If free, state year introduced: ⁸	Y 1989 Y 1989
Immunization program for health care workers (Y/N) - If Y, year introduced ⁸ -Free for all health care workers(Y/N) ⁸ -If free, state year introduced:	Y 2013 Y
HepB newborn immunization included in multiyear plan for EPI (Y/N) ⁸	y
HepB BD in schedule (Y/N) ⁷	Y
Systems to monitor HepB BD ⁷	Hospitals, HCs
Systems to deliver HepB BD ⁷	Hospitals, HCs
HepB vaccine funding other than country government (Y/N) ⁸ -If Y, please specify funding source:	N



National Policies on Chronic Hepatitis B Treatment	
Treatment for chronic HBV infection covered (Y/N) ⁸ - If Y, year introduced -Interferon (Y/N) -Oral antiviral (Y/N)	N

Certification Status ¹	
Year certification report received	Pending (2017)
Year certification panel convened	NR
Year certification approved	NR
Approved with prevalence <1% or <2%?	NR

DAbbreviations: NA= not applicable; NR= no report; HepB BD= birth dose within 24 hours; HepB3= at least 3 doses of HepB vaccine; HBsAg= HepB surface antigen. Data Compiled by APAVH 2019: WHO WPRO Hepatitis B control: country profile 2017¹, World DataBank: World Development Indicators database², Immunization Summary: A statistical reference containing data through 2013³, WHO Vaccine-Preventable Diseases: Monitoring System. 2019 global summary WHO-UNICEF Estimates⁴, Global Cancer Observatory: Cancer Today-IARC⁵, Western Pacific Regional Plan for Hepatitis B control through Immunization⁶, National Immunization Data – EPI summaries by country⁷, WPRO TAG meeting 2013⁸