

Country Demographics <sup>1,2,3</sup>	
Total population in thousands (2018) <sup>3</sup>	69,183
Urban population (% of total, 2017) <sup>2</sup>	49.2%
Health expenditure per capita (\$US, 2016) <sup>2</sup>	\$221.9
Health expenditure, total (% of GDP, 2016) <sup>2</sup>	3.7%
Total births in thousands (2018) <sup>3</sup>	683
Surviving infants in thousands (2018) <sup>3</sup>	677
Life expectancy at birth (years, 2017) <sup>2</sup>	75.5 yrs
Number of districts (2013) <sup>1</sup>	928

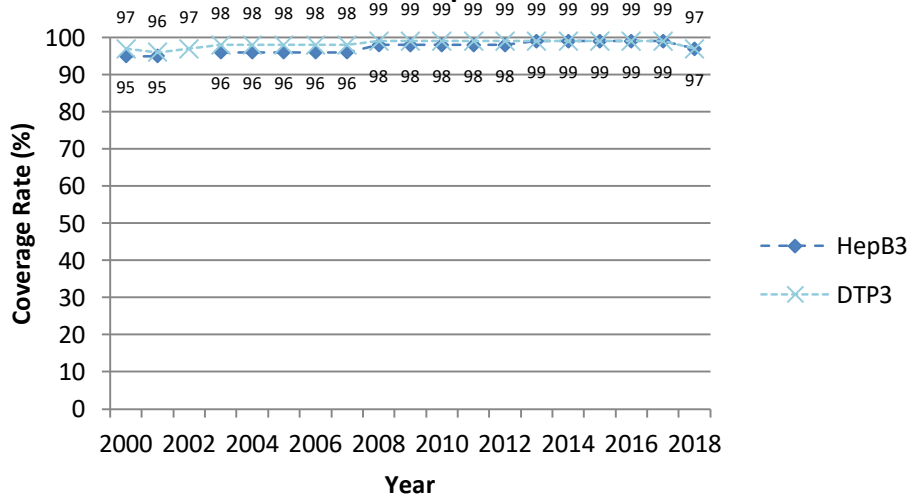
HBsAg Prevalence <sup>5</sup>	
Pre-vaccine HBsAg+ (%)	6.42%

Liver Cancer as Cause of Cancer Death (in Men) <sup>4</sup>	
Year: 2018	Ranking: 1

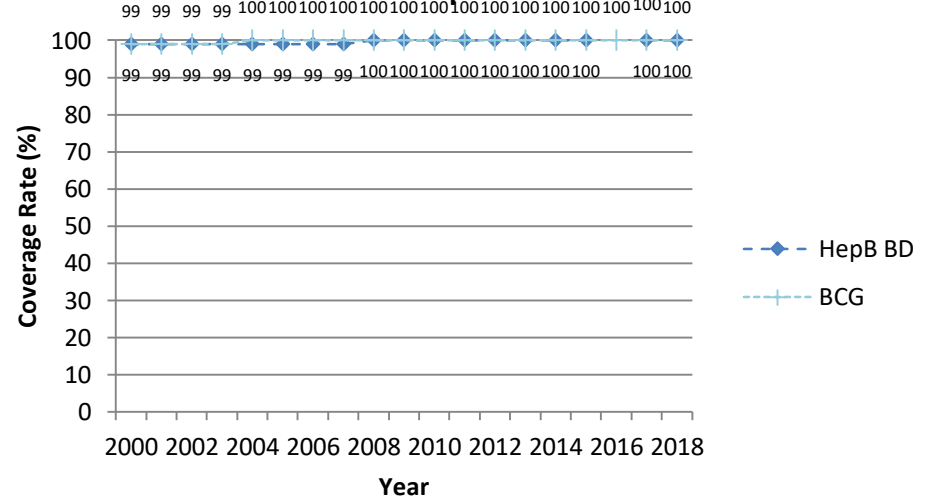
2018 Country Comparison in South East Asia Region <sup>3</sup>			
	Thailand	Highest coverage in SEAR	Lowest coverage in SEAR
HepB3 <sup>3</sup>	97%	99% (Maldives, Sri Lanka)	83% (Timor-Leste)
HepB BD <sup>3</sup>	100%	100% (Maldives, Thailand)	12% (Myanmar)

Hepatitis B Immunization Coverage <sup>3</sup>																			
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
HepB3 <sup>3</sup>	95%	95%	NR	96%	96%	96%	96%	96%	98%	98%	98%	98%	98%	99%	99%	99%	99%	99%	97%
HepB BD <sup>3</sup>	99%	99%	99%	99%	99%	99%	99%	99%	100%	100%	100%	100%	100%	100%	100%	100%	NR	100%	100%
DTP3 <sup>3</sup>	97%	96%	97%	98%	98%	98%	98%	98%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	97%
BCG <sup>3</sup>	99%	99%	99%	99%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Thailand: HepB3 vs. DTP3



Thailand: HepB BD vs. BCG



Abbreviations: 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. Immunization Summary: A statistical reference containing data through 2013<sup>3</sup>, World DataBank: World Development Indicators database<sup>2</sup>, WHO Vaccine-Preventable Diseases: Monitoring System. 2019 global summary<sup>3</sup>, Global Cancer Observatory: Cancer Toda-IARC<sup>4</sup>, Estimations of worldwide prevalence of chronic hepatitis B virus infection: a systematic review of data published between 1965 and 2013<sup>5</sup>