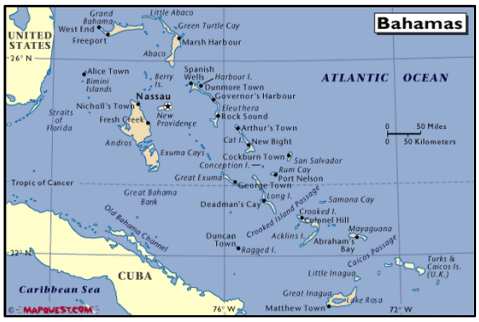
Pan American Health Organization
Regional Office of the World Health Organization

BAHAMAS

Demographic and Socioeconomic Data

Total population (thousands) (2012)	351
Annual births average (thousands) (2012)	5.3
Women of childbearing age (WCBA) (miles) (2011)	97.6
Gross national income (US$ per capita)	
Current value (2010)	21,070
Infant mortality rate (1000 live births) (2010)	19.8
Population below int'l poverty line (%) ()	...
National health expenditure as a % of GDP	
Public expenditure (%) (2011)	2.9
Private expenditure (%) (2011)	3.2

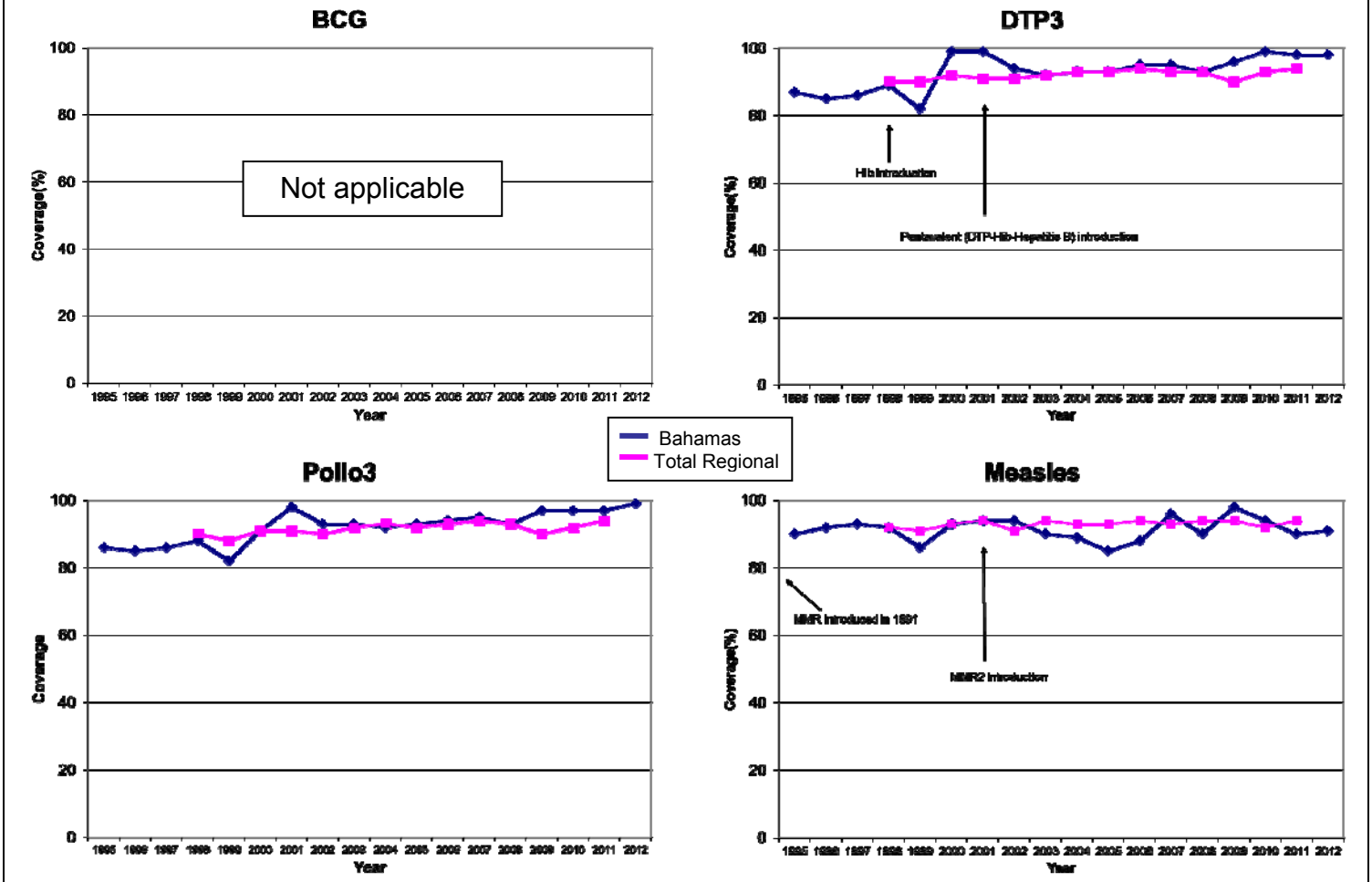
Source: United Nations Population Division ; US Bureau of the Census; The World Bank; and WHO. 2012 or last available year.



For more information:

- PAHO country profile: http://www.paho.org/english/dd/ais/cp_044.htm
- WHO Immunization profile: http://www.who.int/immunization_monitoring/en/globalsummary/countryprofileselect.cfm
- GAVI country profile: not applicable

Immunization Coverage, 1995 – 2012



BCG= bacille de Calmette-Guérin (anti-tuberculosis vaccine); DPT3 = third dose of diphtheria-pertussis-tetanus vaccine (as DPT or combination vaccine); OPV3 = third dose of polio vaccine
MMR = first dose of measles, mumps and rubella vaccine; MMR2 = second dose of measles, mumps and rubella vaccine; Pentavalent = combination vaccine DPT-Hib-HepB

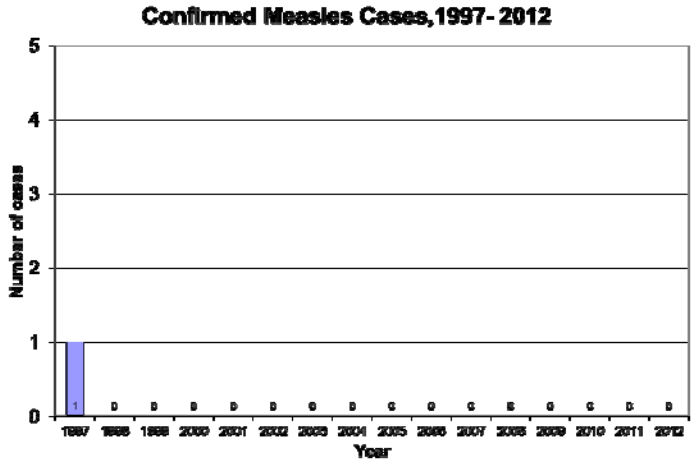
Immunization Schedule, 2011

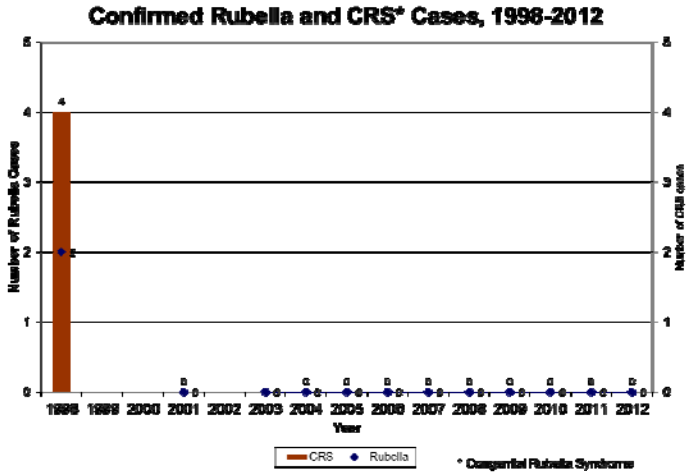
BCG	NA				
OPV	2m	4m	6m	4-5y	
DT				4-5y	
DTP-Hib-HepB	2m	4m	6m		

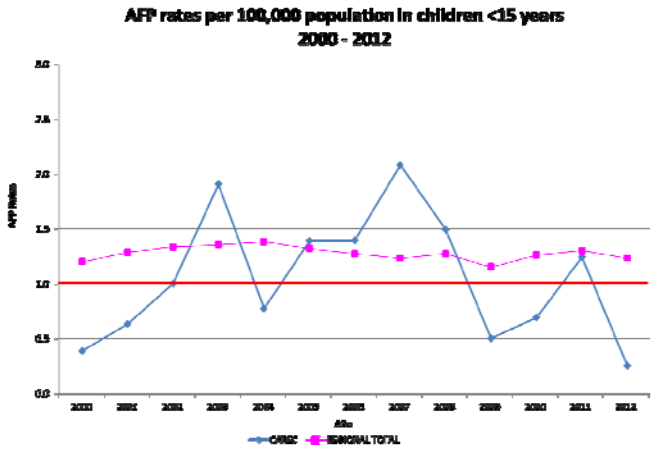
DTP-Hib			15m
MMR	1y	4-5y	
TT/Td	10y		
Influenza	6m-36m;≥65y		
Pneumococcal conjugate	2m*	4m*	6m*

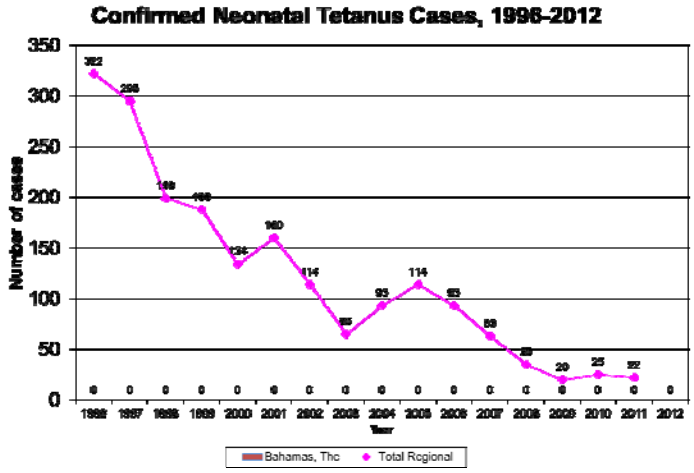
NA: not applicable; **NB:** newborn; **m**-month; **y**-year;
* administered at subnational level

Morbidity Data









Surveillance Indicators, 2012

Acute Flaccid Paralysis (AFP) - CAREC	Country	Expected
Number of cases	5	
AFP rate per 100,000 children aged <15 years	0.25	1.0
% of cases investigated <48 hours	80	80
% of cases with 1 sample collected within 14 days of Onset	100	80
% of sites reporting	100	80

Measles/Rubella - CAREC	Country	Expected
Number of suspect cases	559	
% of sites reporting weekly	83	80
% of cases with adequate investigation	87	80
% of cases with adequate sample	96	80
% of samples arriving in lab ≤5 days	25	80
% of results received from lab ≤4 days	96	80

Source: PESS, MESS, and country reports, FCH-IM, PAHO.

Highlights: