



Immunization Profile - Haiti

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Last update: 14-Jul-2012 (data as of 12-Jul-2012).

Next overall update: Sep 2012.

Development status: Least developed

GNI / capita (US\$): ¹ 650

Infant (under 12 months) mortality rate: ^{2§} 70

GDP / capita (US\$): ¹ 1'106

Child (under 5 years) mortality rate: ^{2§} 165

Population data in thousands ³

	2011	2010	2009	2008	2007	2000	1990	1980
Total population	10'124	9'993	9'864	9'736	9'608	8'645	7'125	5'688
Live births	266	266	267	266	266	267	266	240
Surviving infants	250	250	250	250	249	247	240	209
Pop. less than 5 years	1'245	1'237	1'233	1'227	1'222	1'226	1'164	914
Pop. less than 15 years	3'599	3'592	3'585	3'576	3'566	3'482	3'067	2'339
Female 15-49 years	2'634	2'588	2'542	2'496	2'450	2'110	1'652	1'369

Number of reported cases

(Click for full incidence time series from 1980 for Haiti)

Diphtheria	10	0	37	10	94	0	0	23
Hib meningitis	0	0	-	-	-	-	-	-
Japanese encephalitis	-	-	-	-	-	-	-	-
Measles	39	24	0	0	0	992	1'414	507
Mumps	0	0	0	38	-	-	-	-
Pertussis	0	0	4	696	824	14	913	812
Polio *	0	0	0	0	0	1	0	20
Rubella	0	0	0	0	0	-	-	-
Rubella (CRS)	1	0	0	0	0	-	-	-
Tetanus (neonatal)	0	0	0	16	38	40	143	0
Tetanus (total)	0	0	3	16	92	-	143	381

Yellow fever

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* Polio refers to all polio cases (indigenous or imported), including polio cases caused by vaccine derived polio viruses (VDPV); it does not include cases of vaccine-associated paralytic polio (VAPP) and cases of non polio acute flaccid paralysis [AFP].

Percent of target population vaccinated, by antigen

*Last coverage
survey ⁴*

Hovering over an antigen reveals its fuller definition

Official country estimates ⁵

(Click for full official coverage time series from 1980 for Haiti)

	<i>Year</i>	<i>Result</i>									
BCG	2005	75	<i>DHS</i>	82	64	66	62	70	57	72	26
DTP1	2005	83	<i>DHS</i>	95	75	73	77	77	-	-	-
DTP3	2005	53	<i>DHS</i>	85	69	68	53	68	59	41	3
HepB_BD	-	-		-	-	-	-	-	-	-	-
HepB3	-	-		-	-	-	-	-	-	-	-
Hib3	-	-		-	-	-	-	-	-	-	-
JapEnc	-	-		-	-	-	-	-	-	-	-
MCV	2005	58	<i>DHS</i>	-	45	60	-	54	80	31	-
MCV2	-	-		-	-	-	-	-	-	-	-
PCV1	-	-		-	-	-	-	-	-	-	-
PCV3	-	-		-	-	-	-	-	-	-	-
Pol3	2005	52	<i>DHS</i>	79	62	65	58	66	58	40	8
Rota1	-	-		-	-	-	-	-	-	-	-
Rota_last	-	-		-	-	-	-	-	-	-	-
Rubella1	-	-		-	45	17	-	-	-	-	-
TT2plus	1999	52	<i>DHS</i>	61	-	43	32	28	-	-	16
PAB	-	-		-	-	-	-	-	-	-	-
VitA	-	-		36	91	52	71	61	-	-	-
YFV	-	-		-	-	-	-	-	-	-	-

WHO-UNICEF coverage estimates. ⁶

(Click for full WHO-UNICEF coverage estimates time series from 1980 for Haiti)

Next update: July
2013

BCG	75	75	75	75	75	72	72	-
DTP1	83	83	83	83	83	77	66	21
DTP3	59	59	59	59	59	49	41	3
MCV	59	59	59	59	59	55	31	-
PAB	70	70	70	50	43	41	39	14
Pol3	59	59	59	59	59	50	40	8

		Proportion of districts reporting DTP3 coverage:	<i>/ Greater or equal to 90%</i>	39
			<i> From 80 to 89%</i>	11
			<i> From 50 to 79%</i>	33
			<i>\ Lesser than 50%</i>	18
Number of districts in the country	141			
% of coverage reports received at national level vs number of reports expected	75	Proportion of districts not reporting DTP3 coverage		0

Immunization Schedule (2011 or latest available)

Vaccine	Schedule
BCG	birth;
DTwP	6, 10, 14 weeks;
DTwPHibHep	<i>[From June 2012]</i>
MR	9 months;

Hovering over an antigen reveals its fuller definition

Vaccine	Schedule
OPV	birth; 6, 10, 14 weeks;
Pneumo_conj	<i>[From January 2013]</i>
Rotavirus	<i>[From January 2013]</i>
Td	1st contact; +4 weeks; +6 months; +1, +1 years;
VitaminA	6,12 months;

Immunization indicators

Indicator	Expected answer	2011	2010	2009	2008	2007	2006
Planning and management							
<i>Multi-year plan (MYP) for immunization</i>	Yes/No/NR	Yes		Yes	Yes	Yes	Yes
<i>What years does the MYP cover?</i>	number	2011-2015		2009-2013	2009-2013	2004-2008	2005-2010
<i>Is MYP costing included?</i>	Yes/No/NR	Yes		Yes	Yes	Yes	Yes
<i>Was there an annual work plan for immunization services?</i>	Yes/No/NR	Yes		Yes	Yes	Yes	Yes
<i>Annual work plan costing included?</i>	Yes/No/NR	No		Yes	Yes	Yes	Yes
<i>N° of districts with microplans that include activities to raise immunization coverage</i>	number	36		140	133	133	24
<i>% of districts with microplans to raise immunization coverage</i>	From 0 to 100%	26		100	100	100	18
<i>Year of last inventory of all refrigeration equipment assigned for public immunization services.</i>	number	2007		2008	2008	2006	2006

<i>N° districts are identified as poorly performing districts?</i>	number	63				
<i>N° districts have operationalized outreach sessions?</i>	number	36				
<i>Are outreach session performed at district or lower level?</i>	Yes/No/NA	Yes	NA	No	No	
<i>N° districts have operationalized supportive supervision with onsite training?</i>	number	36				
<i>Is supportive supervision with on-site training performed at district or lower level?</i>	Yes/No/NA	Yes	NA	Yes	Yes	
<i>N° districts have operationalized meetings with local leaders?</i>	number	36				
<i>Are meeting held with local leaders at district or lower level?</i>	Yes/No/NA	Yes	NA	No	No	
<i>N° districts have operationalized local data analysis?</i>	number	36				
<i>Is local data analysis performed at district or lower level?</i>	Yes/No/NA	Yes	NA	No	No	
National Immunization Advisory Mechanism						
<i>Did the country have a standing technical advisory group on immunization?</i>	Yes/No/NR	Yes				
<i>Does the advisory group have formal written ToRs?</i>	Yes/No/NR	No				
<i>Are there legislative or administrative basis for the advisory group?</i>	Yes/No/NR	No				
<i>Are pediatrics represented in the group as core membership?</i>	Yes/No/NR	Yes				
<i>Are public health experts represented in the group as core membership?</i>	Yes/No/NR	Yes				
<i>Are infectious diseases experts represented in the group as core membership?</i>	Yes/No/NR	No				
<i>Are epidemiology experts represented in the group as core membership?</i>	Yes/No/NR	Yes				
<i>Are immunology experts represented in the group as core membership?</i>	Yes/No/NR	No				
<i>Are other experts represented in the group as core membership? - specify</i>	Yes/No/NR					
<i>N° times did the advisory group meet?</i>	number	2				
<i>Were the agenda and background documents</i>	Yes/No/NR	No				

distributed (at least 1 week) prior to the meetings?

Are members of the advisory group required to disclose conflict of interest? Yes/No/NR No

Does the advisory group have a website or webpage? Yes/No/NR No

System performance

<i>Total number of districts in country</i>	number	141	133	140	133	133	133
<i>Coverage Rpt completeness: Total number of rpts expected at national level from districts</i>	number	7260	7344	7200	6468	6852	132
<i>Coverage Rpt completeness: Total number of rpts actually received at national level from districts</i>	number	5420	4040	4308	4283	4581	73
<i>% of coverage report received at national level vs number of reports expected</i>	From 0 to 100%	75	55	60	66	67	55
<i>N° districts had <50% DTP3 coverage</i>	number	25	16	41	58	36	36
<i>% districts had <50% DTP3 coverage</i>	From 0 to 100%	18	12	29	44	27	27
<i>N° districts had 50-79% DTP3</i>	number	46	26	37	37	35	31
<i>% districts had 50-79% DTP3</i>	From 0 to 100%	33	20	26	28	26	23
<i>N° districts had 80-89% DTP3 coverage</i>	number	15	0	14	10	12	8
<i>% districts had 80-89% DTP3 coverage</i>	From 0 to 100%	11	0	10	8	9	6
<i>N° districts had >=80% DTP3 coverage</i>	number	70	91	62	38	62	66
<i>% districts had >=80% DTP3 coverage</i>	From 0 to 100%	50	68	44	29	47	50
<i>N° districts with 90-94% DTP3 coverage</i>	number	5	0	3	4		
<i>% of districts had 90-94% DTP3 coverage</i>	From 0 to 100%	4	0	2	3		
<i>N° districts with >=95% DTP3 coverage</i>	number	50	91	45	24		
<i>% of districts with >=95% DTP3</i>	From 0 to 100%	35	68	32	18		
<i>N° districts had >=90% DTP3 coverage</i>	number	55	91	48	28	50	58
<i>% districts had >=90% DTP3 coverage</i>	From 0 to 100%	39	68	34	21	38	6
<i>N° districts not reporting DTP3</i>	number	0	0	0	0	0	0
<i>% districts not reporting DTP3</i>	From 0 to 100%	0	0	0	0	0	0
<i>N° districts had <50% MCV1 coverage</i>	number	59	40	128	118	61	44
<i>% districts had <50% MCV1 coverage</i>	From 0 to 100%	42	30	91	89	46	33
<i>N° districts had 50-79% MCV1 coverage</i>	number	45	32	7	12	34	40
<i>% districts had 50-79% MCV1 coverage</i>	From 0 to 100%	32	24	5	9	26	30
<i>N° districts had 80-89% MCV1 coverage</i>	number	15	0	3	2	7	12
<i>% districts had 80-89% MCV1 coverage</i>	From 0 to 100%	11	0	2	2	5	9
<i>N° districts had >=80% MCV1 coverage</i>	number	37	61	6	3	38	49

% districts had $\geq 80\%$ MCV1 coverage	From 0 to 100%	26	46	4	2	29	37
N° districts with 90-94% MCV1 coverage	number	1	0	2	1		
% of districts had 90-94% MCV1 coverage	From 0 to 100%	1	0	1	1		
N° districts with $\geq 95\%$ measles (MCV1) coverage	number	21	61	1	0		
% of districts with $\geq 95\%$ MCV1 coverage	From 0 to 100%	15	46	1	0		
N° districts had $\geq 90\%$ MCV1 coverage	number	22	61	3	1	31	37
% districts had $\geq 90\%$ MCV1 coverage	From 0 to 100%	16	46	2	1	23	4
N° districts not reporting MCV1	number	0	0	-1.0	0	0	0
% districts not reporting MCV1	From 0 to 100%	0	0	-0.7	0	0	0
N° districts had $< 50\%$ TT2+ (pw) coverage	number	116					
% districts had $< 50\%$ TT2+ (pw) coverage	From 0 to 100%	82	0				
N° districts had 50-79% TT2+ (pw)	number	21					
% districts had 50-79% TT2+ (pw)	From 0 to 100%	15	0				
N° districts had 80-89% TT2+ (pw) coverage	number	1					
% districts had 80-89% TT2+ (pw) coverage	From 0 to 100%	1	0				
N° districts had $\geq 80\%$ TT2+ (pw) coverage	number	3	0	0			
% districts had $\geq 80\%$ TT2+ (pw) coverage	From 0 to 100%	2	0	0			
N° districts with 90-94% TT2+ coverage	number	0					
% of districts had 90-94% TT2+ (pw) coverage	From 0 to 100%	0	0				
N° districts with $\geq 95\%$ TT2+ (pw) coverage	number	2	0	0			
% of districts with $\geq 95\%$ TT2+ (pw)	From 0 to 100%	1	0	0			
N° districts had $\geq 90\%$ TT2+ (pw) coverage	number	2	0	0			
% districts had $\geq 90\%$ TT2+ (pw) coverage	From 0 to 100%	1	0	0			
N° districts not reporting TT2plus	number	1	133	140	133	133	
% districts not reporting TT2plus	From 0 to 100%	1	100	100	100	100	
N° of districts with PAB coverage $< 50\%$	number						
% of districts had $< 50\%$ PAB coverage	From 0 to 100%	0	0				
N° of districts with PAB coverage 50-79%	number						
% of districts had 50-79% PAB coverage	From 0 to 100%	0	0				
N° of districts with PAB coverage 80-89%	number						
% of districts had 80-89% PAB coverage	From 0 to 100%	0	0				
N° of districts with PAB coverage $\geq 80\%$	number	0	0				
% of districts had $\geq 80\%$ PAB coverage	From 0 to 100%	0	0				
N° of districts with PAB coverage 90%-94%	number						
% of districts had 90-94% PAB coverage	From 0 to 100%	0	0				
N° of districts with PAB coverage $\geq 95\%$	number	0	0				
% of districts had $\geq 95\%$ PAB coverage	From 0 to 100%	0	0				

<i>N° of districts with PAB coverage >=90%</i>	number	0	0				
<i>% of districts had >=90% PAB coverage</i>	From 0 to 100%	0	0				
<i>N° of districts with non reporting PAB coverage</i>	number	141	133				
<i>% districts not reporting TT2+</i>	From 0 to 100%	100	100				
<i>N° of districts with >10% DTP drop-out rate</i>	number	NA		34	0	78	70
<i>% of districts had >10% drop-out rates</i>	From 0 to 100%			24	0	59	53
<i>Drop-out rate between DTP1 and DTP3 coverage</i>	From 0 to 100%	10	9	7	31	12	11
<i>% point difference between MCV1 and YFV coverage</i>	From 0 to 100%						
Surveillance							
<i>Is there a surveillance system in place for invasive bacterial diseases</i>	Yes/No/NR			No	No		
<i>Is there a surveillance system in place for rotavirus diarrhoea</i>	Yes/No/NR			Yes	Yes		
Vaccine supply							
<i>Was there a stock-out at national level? (BCG)</i>	Yes/No/NA			No	No	Yes	No
<i>Stock-out, duration in months (BCG)</i>	number					2	NA
<i>Was there a stock-out in any district? (BCG)</i>	Yes/No			No	No	No	No
<i>N° of districts with stock-out* (BCG)</i>	number						
<i>Was there a stock-out at national level? (DTP)</i>	Yes/No			No	No	No	No
<i>Stock-out, duration in months (DTP)</i>	number						NA
<i>Was there a stock-out in any district? (DTP)</i>	Yes/No			No	No	No	No
<i>Number of districts with stock-out* (DTP)</i>	number						
<i>Was there a stock-out at national level? (HepB)</i>	Yes/No/NA					NA	
<i>Stock-out, duration in months (HepB)</i>	number						NA
<i>Was there a stock-out in any district? (HepB)</i>	Yes/No					NA	
<i>Number of districts with stock-out* (HepB)</i>	number						
<i>Was there a stock-out at national level? (Hib)</i>	Yes/No/NA					NA	
<i>Stock-out duration in months (Hib)</i>	number						NA

<i>Was there a stock-out in any district? (Hib)</i>	Yes/No					No
<i>Number of districts with stock-out* (Hib)</i>	number					
<i>Was there a stock-out at national level? (Pneumococcal conjugate)</i>	Yes/No					
<i>Stock-out duration in months - Pneumococcal conjugate vaccine</i>	number					
<i>Was there a stock-out in any district for Pneumococcal conjugate vaccine</i>	Yes/No					
<i>Number of districts with stock-out for Pneumococcal conjugate vaccine</i>	number					
<i>National level stock-out for Rotavirus</i>	Yes/No					
<i>Stock-out duration in months - Rotavirus</i>	number					
<i>Was there a stock-out in any district for Rotavirus</i>	Yes/No					
<i>Number of districts with stock-out for Rotavirus</i>	number					
<i>Was there a stock-out at national level? (Polio)</i>	Yes/No	Yes	No	No	No	No
<i>Stock-out, duration in months (Polio)</i>	number	2				NA
<i>Was there a stock-out in any district? (Polio)</i>	Yes/No		No	No	No	No
<i>Number of districts with stock-out* (Polio)</i>	number					
<i>Was there a stock-out at national level? (Measles)</i>	Yes/No	Yes	No	No	No	No
<i>Stock-out, duration in months (Measles)</i>	number	4				NA
<i>Was there a stock-out in any district? (Measles)</i>	Yes/No	Yes	No	No	No	No
<i>Number of districts with stock-out* (Measles)</i>	number	60				
<i>Was there a stock-out at national level? (YF)</i>	Yes/No/NA				NA	
<i>Stock-out, duration in months (YF)</i>	number					NA
<i>Was there a stock-out in any district? (YF)</i>	Yes/No				NA	
<i>Number of districts with stock-out* (YF)</i>	number					
<i>Was there a stock-out at national level? (TT)</i>	Yes/No/NA		No	No	No	
<i>Stock-out, duration in months (TT)</i>	number					NA
<i>Was there a stock-out in any district? (TT)</i>	Yes/No		No	No	No	
<i>Number of districts with stock-out* (TT)</i>	number					
<i>Was there a stock-out at national level? (VAD)</i>	Yes/No/NA		No	No	No	No
<i>Stock-out, duration in months (VAD)</i>	number					NA
<i>Was there a stock-out in any district? (VAD)</i>	Yes/No		No	No	No	No
<i>Number of districts with stock-out* (VAD)</i>	number					

<i>Was there a stock-out at national level? (ADS)</i>	Yes/No/NA		No	No	No	No
<i>Stock-out, duration in months (ADS)</i>	number					NA
<i>Was there a stock-out in any district? (ADS)</i>	Yes/No		No	No	No	No
<i>Number of districts with stock-out* (ADS)</i>	number					
<i>Number of districts supplied with adequate number of AD syringes for routine immunizations</i>	number					
<i>Was there a stock-out at national level? (REC)</i>	Yes/No/NA		No	No	No	No
<i>Stock-out, duration in months (REC)</i>	number					NA
<i>Was there a stock-out in any district? (REC)</i>	Yes/No/NA		No	No	No	No
<i>Number of districts with stock-out* (REC)</i>	number					
<i>Was there a stock-out at national level? (SFBX)</i>	Yes/No		No	No	No	No
<i>Stock-out, duration in months (SFBX)</i>	number					NA
<i>Was there a stock-out in any district? (SFBX)</i>	Yes/No		No	No	No	No
<i>Number of districts with stock-out* (SFBX)</i>	number					
<i>% of districts supplied with sufficient number of AD syringes</i>	From 0 to 100%				100	100
<i>Was there any district with vaccine supply interruption?</i>	Yes/No	Yes	No	No	No	No
Vaccine wastage						
<i>Is there a vaccine wastage monitoring system at service delivery level?</i>	Yes/No/NA	No	No	No		
<i>National % wastage for BCG</i>	From 0 to 100%					
<i>National % wastage for DTP</i>	From 0 to 100%					
<i>National % wastage for HepB</i>	From 0 to 100%					
<i>National % wastage for Hib</i>	From 0 to 100%					NA
<i>National % wastage for Pneumococcal conjugate</i>	From 0 to 100%					
<i>National % wastage for Rotavirus</i>	From 0 to 100%					
<i>National % wastage for Polio</i>	From 0 to 100%					
<i>National % wastage for MCV</i>	From 0 to 100%					30
<i>National % wastage for Yellow Fever</i>	From 0 to 100%					
<i>National % wastage for Tetanus toxoid</i>	From 0 to 100%					

Safety							
<i>immunization injection safety</i>	Yes/No/NA	Yes	Yes	Yes	Yes	Yes	Yes
<i>medical waste management</i>	Yes/No/NA		Yes	Yes	Yes	Yes	Yes
<i>Type of injection equipment Ad syringes</i>	Yes/No/NA	Yes		Yes	Yes	Yes	Yes
<i>No. of districts using AD syringes Injection equipment</i>	number	140	140		133	135	
<i>Type of injection equipment non AD disposables</i>	Yes/No/NR	Yes		No	No	No	No
<i>No. of districts using Non-AD disposables Injection equipment</i>	number	140		0	0	135	
<i>Type of injection equipment Sterilizables</i>	Yes/No/NR	No		No	No	No	No
<i>No. of districts using Sterilisables Injection equipment</i>	number			0	0	135	
<i>Are safety boxes distributed with all vaccine deliveries</i>	Yes/No/NR	Yes	Yes	Yes	Yes	Yes	Yes
<i>Does your country have a vaccine adverse events review committee?</i>	Yes/No/NR/ND	No					
<i>Monitoring of Adverse Events Following Immunization (AEFI)?</i>	Yes/No/NR	No	Yes	No	No	No	No
<i>N° AEFI were reported?</i>	number			NA	NA	NA	NA
<i>N° AEFI were categorized as "serious" adverse events</i>	number			NA	NA		
<i>Was there a national policy for waste from immunization activities?</i>	Yes/No/NR/ND	Yes					
<i>Was there a national policy for health care waste management?</i>	Yes/No/NR/ND						
<i>If 2 yesses was the nat. pol. of immun. waste part of the national policy of health care waste?</i>	Yes/No/NR/ND						
<i>National policy regarding disposal: Incineration</i>	Yes/No	Yes	Yes	Yes	Yes	Yes	Yes
<i>National policy regarding disposal: Open burning</i>	Yes/No	Yes	Yes	Yes	Yes	Yes	Yes
<i>National policy regarding disposal: Burial</i>	Yes/No	Yes	Yes	Yes	Yes	Yes	Yes
<i>National policy regarding disposal: Other</i>	Yes/No				No	No	No
Finance							
<i>Line item in national budget for vaccines</i>	Yes/No/NR	No	Yes	No	No	No	No
<i>Line item in national budget for injection supply</i>	Yes/No/NR	No	No	No	NA	NA	No
<i>Are there line items in the national budget specifically for the health care waste management?</i>	Yes/No/NR/ND	No					
<i>What amount of government funds were spent on</i>	number		0				

<i>vaccines</i>								
<i>Local currency or US\$ (government funds on vaccine)</i>	text	US \$	US \$			Local currency	US \$	
<i>Total expenditure (from all sources) on vaccines used in routine immunization?</i>	number	382737						
<i>Total expenditure (all sources) on vaccines used in routine immunization? (local currency or US)</i>	local currency/US \$	US \$						
<i>Percentage of routine vaccines funded by Government</i>	From 0 to 100%	0	0	0	0	0	0	
<i>What amount of government funds were spent on routine immunization</i>	number		0			200000	69662	
<i>Local currency or US\$ (government funds on immunization)</i>	text	local currency	US \$			US \$	US \$	
<i>Total expenditure (from all sources) on routine immunization?</i>	number	1875522						
<i>Total expenditure (all sources) on routine immunization? (local currency or US\$)</i>	local currency/US \$							
<i>Immunization spend. Financed using Government funds?</i>	From 0 to 100%		10	0	10	4		
New and under utilized vaccines introduction								
<i>Hepatitis B vaccine integrated in routine immunization schedule</i>	Yes/Yes [A]/Yes [P]/No	No	No	No	No	No	No	No
<i>Hib vaccine integrated in routine immunization schedule</i>	Yes/Yes [P]/No	No	No	No	No	No	No	No
<i>Is Measles 2nd dose vaccine integrated into the routine immunization systems?</i>	Yes/No/Yes [P]	No	No	No	No	No	No	No
<i>Mumps vaccine integrated in routine immunization schedule</i>	Yes/No	No	No	No	No	No	No	No
<i>Pneumococcal vaccine integrated in routine immunization schedule</i>	Yes/No/Yes [P]/Yes [R]	No	No	No	No	No	No	No
<i>Rotavirus vaccine integrated in routine immunization schedule</i>	Yes/No/Yes [P]/Yes [R]	No	No	No	No	No	No	No
<i>Rubella vaccine integrated in routine immunization schedule</i>	Yes/No	Yes	Yes	Yes	Yes	No	No	No
Yes [A]: Adolescents only, Yes [P]: Part(s) of the country, Yes [R]: Risk groups.								

Maternal and neonatal tetanus (NT) elimination

<i>Protection at birth (PAB) against neonatal tetanus</i>	From 0 to 100%	NA		NA	NA	32	15
<i>NT eliminated</i>	Yes/No	No	No	No	No	No	No

Polio eradication

<i>Non-polio AFP rate</i>	number	0.3	0.3	0.0	0.1	0.3	0.4
<i>% adequate specimen</i>	From 0 to 100%	50	67	100	75	77	40
<i>Confirmed polio</i>	number	0	0	0	0	0	0

Vitamin A

<i>Vitamin A deficiency status</i> * new country classification since 2009 data. WHO Global Database on Vitamin A Deficiency.	No public health problem assumed (NPHPA); No public health problem (NPHP); Subclinical (SC); Clinical (C); Possibility of VAD (NDP); VAD unlikely (NDU)	Mild	Mild	Mild	NDP	NDP	NDP
<i>Were Vitamin A supplements distributed with routine services?</i>	Yes/No	Yes	Yes	Yes	Yes	Yes	Yes
<i>Were Vitamin A supplements integrated with campaigns?</i>	Yes/No	No	No	Yes	Yes	Yes	Yes

Yellow Fever

<i>Member states at risk for Yellow Fever</i>	Yes/No	No	No	No	No	No	No
<i>Yellow Fever in schedule</i>	Yes/High risk/Partial/No	No	No	No	No	No	No

Unless otherwise specified, data provided by Member States through WHO-UNICEF Joint Reporting Form and WHO Regional offices.

¹Source: "The 2011 World Bank Development Indicators Online", GDP per capita is PPP adjusted.

²Source: World Health Statistics 2011, data for 2010.

³Source: United Nations, Population Division. The World Population Prospects - the 2010 revision. New York, 2011.

⁴Source: UNICEF/WHO survey database.

⁵Source: If no official estimate is available, the administrative coverage is reported. * indicates coverage over 99.5%.

⁶Source: WHO-UNICEF estimates.

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