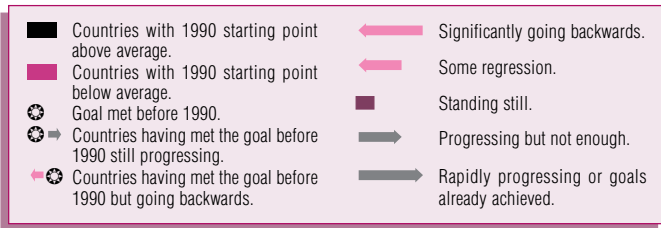


Target 10: To eradicate, eliminate or control the main diseases constituting sanitary problems on a world level by 2000													
Percentage of children under 1 year totally immunized													
	Average of progress and regression	Tuberculosis (%)			DPT* (%)			Polio (%)			Measles (%)		
		1990-1994	1995-1997	Progress and regression	1990	1995-1997	Progress and regression	1990-1994	1995-1997	Progress and regression	1990	1995-1997	Progress and regression
Afghanistan	→	44	66	→	25	45	→	18	45	→	20	58	→
Albania ♦	→	81	94	→	94	99	→	97	99	→	96	95	→
Algeria	→	92	94	→	58	79	→	72	79	→	53	74	→
Angola	→	48	68	→	24	41	→	28	38	→	38	78	→
Argentina	→	100	100	→	87	86	→	84	92	→	93	92	→
Armenia	→	83	72	→	81	89	→	92	95	→	95	92	→
Azerbaijan	→	50	94	→	84	95	→	94	98	→	82	97	→
Bangladesh	→	95	91	→	69	68	→	94	68	→	82	62	→
Belarus	→	93	98	→	85	47	→	93	47	→	96	74	→
Benin	→	90	89	→	78	78	→	81	78	→	73	82	→
Bhutan	→	96	92	→	84	87	→	84	87	→	79	84	→
Bolivia	→	91	93	→	41	82	→	86	82	→	53	98	→
Botswana	→	92	59	→	56	76	→	78	80	→	55	79	→
Brazil	→	92	100	→	66	71	→	68	84	→	78	100	→
Bulgaria	→	98	97	→	99	94	→	97	96	→	98	93	→
Burundi	→	62	71	→	86	60	→	50	60	→	75	50	→
Cambodia	→	78	82	→	38	70	→	54	70	→	34	68	→
Cameroon	→	46	53	→	36	44	→	31	47	→	36	43	→
Central African Republic	→	82	94	→	61	53	→	29	51	→	67	46	→
Chad ♦	→	43	36	→	20	16	→	18	15	→	23	17	→
China	→	94	96	→	97	96	→	94	97	→	98	96	→
Colombia	→	99	98	→	87	84	→	95	85	→	82	76	→
Congo, Rep.	→	94	91	→	77	71	→	79	73	→	77	63	→
Costa Rica	→	97	91	→	95	91	→	88	93	→	90	99	→
Dominican Republic	→	64	88	→	69	80	→	98	79	→	96	80	→
Ecuador	→	100	100	→	75	76	→	78	77	→	67	75	→
Egypt, Arab Rep.	→	95	98	→	87	94	→	91	94	→	87	92	→
El Salvador	→	83	93	→	80	97	→	92	96	→	98	97	→
Estonia	→	99	99	→	76	85	→	87	86	→	82	88	→
Ethiopia	→	50	90	→	49	63	→	36	64	→	38	52	→
Finland	→	99	100	→	90	100	→	100	100	→	97	98	→
France	→	78	83	→	95	96	→	92	97	→	71	97	→
Gabon	→	97	72	→	78	54	→	66	54	→	76	32	→
Gambia, The	→	98	99	→	92	96	→	92	98	→	86	91	→
Georgia	→	67	76	→	69	92	→	69	98	→	81	95	→
Ghana	→	61	72	→	50	60	→	48	61	→	52	59	→
Greece	→	50	70	→	54	85	→	95	95	→	76	90	→
Guatemala	→	70	87	→	66	83	→	73	83	→	68	74	→
Guinea	→	75	69	→	20	53	→	70	53	→	25	56	→
Guinea-Bissau	→	95	82	→	61	63	→	68	60	→	53	51	→
Haiti	→	42	40	→	41	35	→	40	32	→	31	30	→
Honduras	→	95	98	→	84	94	→	95	93	→	90	89	→
Hungary	→	100	100	→	99	100	→	99	100	→	99	100	→
India	→	96	96	→	92	90	→	91	91	→	87	81	→
Indonesia	→	100	100	→	87	91	→	93	90	→	86	92	→
Jamaica	→	100	97	→	86	90	→	93	90	→	69	88	→
Japan	→	93	91	→	87	100	→	94	98	→	66	94	→

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♦ 1989 DPT data taken as 1990, ♦ 1989 measles data taken as 1990.

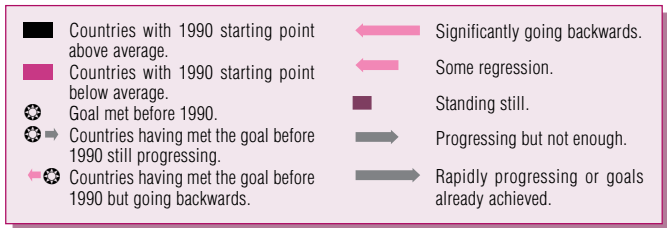
* DPT: Diphtheria, whooping cough and tetanus.



Target 10: To eradicate, eliminate or control the main diseases constituting sanitary problems on a world level by 2000													
Percentage of children under 1 year totally immunized													
	Average of progress and regression	Tuberculosis (%)			DPT* (%)			Polio (%)			Measles (%)		
		1990-1994	1995-1997	Progress and regression	1990	1995-1997	Progress and regression	1990-1994	1995-1997	Progress and regression	1990	1995-1997	Progress and regression
Kenya	←	92	42	←	42	36	←	84	36	←	41	32	←
Korea, Rep.	■	72	90	→	74	80	→	74	81	→	93	85	←
Kyrgyz Republic	→	97	99	→	99	95	→	84	95	→	99	85	→
Latvia	→	89	100	→	85	75	←	72	76	→	97	97	→
Lesotho ■	←	59	46	←	77	50	←	59	48	←	87	43	←
Lithuania	→	96	98	→	76	90	→	88	95	→	89	96	→
Madagascar	←	81	64	←	71	46	←	64	45	←	57	39	←
Malawi	→	99	100	→	87	95	→	98	94	→	81	87	→
Mali	→	67	76	→	42	74	→	39	52	→	43	56	→
Mauritius	■	87	84	←	85	87	→	89	87	←	76	84	→
Mexico	→	98	99	→	66	95	→	92	95	→	78	91	→
Mongolia	→	90	96	→	69	92	→	77	92	→	92	91	←
Morocco	→	93	94	→	81	95	→	87	95	→	79	92	→
Mozambique	→	78	79	→	46	59	→	55	55	■	59	57	←
Myanmar	→	83	94	→	69	90	→	77	90	→	68	88	→
Namibia ◆ ■	←	100	65	←	38	65	→	79	65	←	77	58	←
Nepal	→	61	96	→	80	78	←	62	78	→	68	85	→
New Zealand	→	20	20	■	90	86	←	68	100	→	90	100	→
Nicaragua	→	89	100	→	66	94	→	84	100	→	82	94	→
Niger	→	32	44	→	22	28	→	20	28	→	25	42	→
Nigeria	←	46	29	←	56	21	←	35	25	←	48	38	←
Oman	→	96	96	→	98	99	→	97	99	→	98	98	→
Pakistan	■	78	90	→	83	74	←	66	74	→	76	74	←
Panama	→	95	99	→	86	95	→	83	99	→	99	92	→
Papua New Guinea	←	91	68	←	67	45	←	66	35	←	66	41	←
Paraguay	←	97	87	←	79	82	→	83	82	←	70	61	←
Peru	→	91	98	→	72	98	→	87	97	→	64	94	→
Philippines	←	89	82	←	88	70	←	88	67	←	85	72	←
Portugal	→	92	91	←	89	95	→	92	99	→	85	94	→
Russian Federation	→	87	99	→	60	96	→	82	98	→	81	91	→
Rwanda	→	32	79	→	57	77	→	23	77	→	55	66	→
Senegal	→	71	80	→	66	65	←	55	65	→	57	65	→
Sierra Leone	←	60	38	←	83	26	←	43	28	←	75	26	←
Singapore	→	98	98	→	85	93	→	92	94	→	84	89	→
Somalia	←	48	37	←	18	19	→	23	19	←	30	25	←
Sri Lanka	→	86	96	→	86	97	→	88	98	→	80	94	→
Sudan	→	78	79	→	62	75	→	70	75	→	57	71	→
Tajikistan	→	69	99	→	94	95	→	74	92	→	91	95	→
Thailand	→	98	98	→	85	94	→	93	94	→	70	91	→
Togo	←	73	53	←	77	33	←	71	33	←	65	38	←
Tunisia	→	80	93	→	91	96	→	97	96	→	88	92	→
Turkey	→	72	73	→	74	79	→	81	79	←	67	76	→
Turkmenistan	→	94	97	→	79	98	→	92	99	→	80	100	→
Uganda	←	100	84	←	77	58	←	79	59	←	74	60	←
Ukraine	→	89	95	→	79	96	→	91	97	→	89	97	→
Uruguay	→	99	99	→	97	88	←	88	88	■	97	80	←
Uzbekistan	→	89	97	→	79	96	→	51	97	→	85	88	→
Venezuela	→	95	89	←	61	60	←	73	76	→	61	68	→
Vietnam	→	95	96	→	85	95	→	94	95	→	85	96	→
Zambia	←	100	81	←	71	70	←	88	70	←	68	69	→

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■ 1989 DPT data taken as 1990, ◆ 1989 measles data taken as 1990.
* DPT: Diphtheria, whooping cough and tetanus.



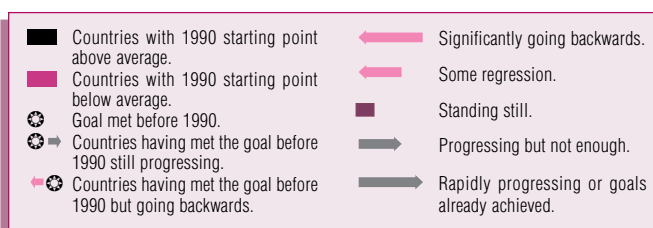
Target 10: To eradicate, eliminate or control the main diseases constituting sanitary problems on a world level by 2000

Percentage of children under 1 year totally immunized													
	Average of progress and regression	Tuberculosis (%)			DPT* (%)			Polio (%)			Measles (%)		
		1990-1994	1995-1997	Progress and regression	1990	1995-1997	Progress and regression	1990-1994	1995-1997	Progress and regression	1990	1995-1997	Progress and regression
Countries with average index calculated from three indicators													
Belgium	←				94	62	←	100	72	←	85	64	←
Denmark	→				95	89	→	95	100	→	84	84	→
Germany	←				80	45	←	90	80	←	50	75	→
Iraq	→		97	*	83	92	→	50	92	→	83	98	→
Jordan	→		24		92	96	→	96	96	→	87	90	→
Kuwait	→				94	96	→	98	100	→	98	95	→
Trinidad and Tobago	→				89	90	→	85	91	→	79	88	→
Countries with average index calculated from two indicators													
Antigua and Barbuda	*				100	100	*	100		*	89	93	→
Australia	→				95	86	→				86	87	→
Austria	→				90	90	→		95	*	60	90	→
Bahamas, The	→				87	86	→		86	*	86	93	→
Bahrain	→				95	98	→		98	*	87	95	→
Barbados	→				91	96	→		96	*	87	92	→
Belize	→		95	*	91	86	→		85	*	86	98	→
Bosnia and Herzegovina	→	24	97	→		79	→	45	80	→		85	
Cape Verde	←		80		88	78	←		77		79	82	→
Chile	→		98	*	97	91	→		91	*	81	92	→
Comoros	←		55		94	48	←		48		87	49	←
Congo, Dem. Rep.	←		29		36	23	←		21		37	18	←
Cote d'Ivoire	→		73		42	70	→		70		40	68	→
Croatia	→	92	98	→		92	→	85	92	→		91	
Cuba	→		99	*	92	100	→		97	*	94	100	→
Cyprus	→		98		93	98	→		98	*	76	90	→
Czech Republic	→	98	97	←		98	@	98	97	←		97	
Djibouti	←		58		85	49	←		49		85	47	←
Dominica	→		100	*	69	100	→		100	*	96	100	→
Equatorial Guinea	→		99	*	14	81	→		81		18	82	→
Eritrea	→	46	67	→		60	→	36	60	→		53	
Fiji	→		95	*	82	86	→		88		72	75	→
Grenada	→				81	95	→		95	*	85	92	→
Guyana	→		94		82	88	→		89		77	82	→
Iceland	←		98	*	99	98	←		99	*	99	98	←
Iran, Islamic Rep.	→		99	*	91	97	→		97	*	85	96	→
Israel	→				91	92	→		93		91	94	→
Italy	→				83	92	→		93		43	94	→
Kazakhstan	→		99	*	80	97	→		100	*	95	92	←
Lao PDR	→		58		18	60	→		69		32	67	→
Lebanon	→				82	92	→		92		39	89	→
Libya	→		99	*	62	96	→		96	*	59	92	→
Luxembourg	→		58		90	94	→		98	*	80	91	→
Macedonia, FYR	→	96	97	→		97	→	91	97	→		98	
Malaysia	→		100	*	89	91	→		90		70	89	→
Maldives	→		99	*	94	97	→		97	*	96	96	*
Malta	→		96	*	63	84	→		92		51		←

Source: The State of the World's Children 1996, UNICEF and The World Development Indicators 1999, World Bank for 1990-94 data. The State of the World's Children 1999, UNICEF for 1995-97 data.

* 1989 DPT data taken as 1990, ♦ 1989 measles data taken as 1990.

* DPT: Diphtheria, whooping cough and tetanus.



Target 10: To eradicate, eliminate or control the main diseases constituting sanitary problems on a world level by 2000													
Percentage of children under 1 year totally immunized													
	Average of progress and regression	Tuberculosis (%)			DPT* (%)			Polio (%)			Measles (%)		
		1990-1994	1995-1997	Progress and regression	1990	1995-1997	Progress and regression	1990-1994	1995-1997	Progress and regression	1990	1995-1997	Progress and regression
Mauritania	←		69		33	28	←		28		38	20	←
Monaco	←		90		100	99	←		99		100	98	←
Netherlands	→				97	95	←		95		94	96	→
Norway	→				86	92	→		92		87	93	→
Palau	←				100	91	←		90		98	83	←
Poland	←		94		96	95	←		95		95	91	←
Qatar	→		99	⊛	82	92	→		92		79	87	→
Romania	→		100	⊛	96	97	→		97		92	97	→
Samoa	→		99	⊛	90	99	→		99		89	99	→
Sao Tome and Principe	←		70		92	73	←		73		71	60	←
Saudi Arabia	←		99	⊛	92	92	←		92		88	87	←
Seychelles	→		100	⊛	99	98	←		98		86	100	→
Slovak Republic	←		90		99	98	←		98		99	98	←
Solomon Islands	←		73		77	72	←		70		70	68	←
St. Kitts and Nevis	←		99	⊛	100	100	←		100		100	97	←
St. Lucia	→		100	⊛	91	98	→		98		83	95	→
South Africa	←		95	⊛	74	73	←		73		79	76	←
Spain	←				93	88	←		90		97	90	←
Suriname	→				83	85	→		81		65	78	→
Swaziland	←		85		89	82	←		81		86	82	←
Sweden	→		12		99	99	⊛		99		95	96	⊛
Syrian Arab Republic	→		100	⊛	90	95	→		95		87	93	→
Tanzania	←		82		78	74	←		73		79	69	←
Tonga	→		100	⊛	94	95	→		95		86	97	→
United Arab Emirates	←		98	⊛	89	94	→		94		78	35	←
United Kingdom	→		99	⊛	85	95	→		96		89	95	→
Vanuatu	←		60		76	66	←		62		66	59	←
Yemen, Rep.	←		54		89	40	←		46		74	43	←
Zimbabwe	←		82		78	78	←		79		76	73	←
Countries with average index calculated from one indicator													
Brunei	←		99	⊛	100	99	←		99			98	⊛
Burkina Faso	←	63	46	←		28			28			33	
United States	→					94		79	84	→		89	
Countries with not sufficient data to calculate one index													
American Samoa					44						63		
Andorra						90			90			90	
Canada						93			89			98	⊛
Hong Kong, China					84						80		
Ireland					65				63		78		
Korea, Dem. Rep.					98		⊛				98		⊛
Liberia			38			26			25			28	
Micronesia, Fed. Sts.					85						81		
Moldova			99	⊛		97	⊛		98	⊛		99	⊛
Slovenia			98	⊛		91			98	⊛		92	
Switzerland					90						90		
Tuvalu			100	⊛		77			78			100	⊛
Yugoslavia			87			94			95	⊛		94	

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