

Goals & Strategies-English-speaking Caribbean Countries

Country	Target Population	Risk Criteria	Vaccines	Population Goal	Numeric Goal	Type of campaign	Strategies
Anguilla	15 yr old; adult population (19-49)	15 yr olds who have not received 3rd booster of DPT/polio; persons who need 3 doses of HepB	DPT/polio, HepB, MMR, varicella, seasonal influenza, H1N1	Vaccinate at least 95% target population with 3rd booster; vaccinate at least 85% adult target population with req'd antigens	500	Catch-up/mop up	Identify population at risk. Inform MoH, HAA Comm. Staff. Social mobilization, ongoing sensitization, media service.
Antigua & Barbuda	5 yr old; 15 yr old, adult population	4+ and 5+ who have not received 2nd booster MMR, DT, OPV; hypertensive, diabetic, and asthmatic adults	DT, MMR, OPV, pd, DPT	To vaccinate these age groups to regulate immunization status		Follow-up	Schools, child health, medical clinics, chronic clinics
Aruba (NA)							Promotional posters
Bahamas	Adult population		HepB/MMR				
Barbados	3-7 yr age group		MMR 2			Mop-up campaign	
Belize	Children 1-2 yrs	Unvaccinated/incomplete schedule	MMR	Increase MMR coverage in children 1-2 yrs old	368	Follow-up in selected areas	Media coverage (press release and talk show), distribute posters, banners, and flyers; procusion of vaccine, vitamin A, folic acid
Bermuda	Sanitation/custodial workers	Vaccinate/complete schedules	HepB, tetanus, diphtheria	Complete HepB series and vaccinate as needed	250	Follow-up	Health education; men's health screening
Bonaire (NA)	Adult population (fire workers, lab, police, customs officers)	Occupational health risk	Hep B, MMR	100% coverage of high-risk group for HepB	300	Mop up, MMKI	Social mobilization, radio program, leaflets, posters
British Virgin Islands	All age groups, Families/Communities					Social Mobilization	Parade with school children, radio quiz, trophy presentation for staff
Cayman Islands						Social Mobilization	Media campaign (t.v., radio, newspaper) and print materials to raise awareness of Immunization Programme
Curacao (NA)							
Dominica	1. Non-nationals 2. Adults 3. Adolescents 14-18 year olds	Individuals in the target populations that have not been immunized.	MMR, HepB, DPT	1. Immunize all non-nationals on island 2. Immunize all adults not vaccinated for DT 3. Continue HepB immunization of target population.		Outreach	1. Visit schools and churches; utilize executive Dominica/Haiti connection 2. Clinic campaigns; community outreach; public awareness campaign 3. School/clinic outreach
French Guiana (doing EIW in conjunction with France)	Children ≤ 5 years old in French Guayane, living along the Marowijne river area, health workers in French Guayane, working in health facilities along the Marowijne river area	Children living in villages along the border river, making use of health facilities at both sides of the river and form a potential risk for loss from vaccination registries, health workers working in health facilities along the border river area not knowledgeable about the other side's vaccination schedule and antigens used, etc	Children > 5: BCG, DT/C/Polio/Hib/Hep/Pn 7 (hexavalent), FJ, ROR	Reach at least 95% of the drop-outs identified from the registers in the participating clinics, health workers from both sides learn about each other's programs and activities.		Mop up, training sessions	In clinic-fixed, outreach to low coverage communities, grouped plenary sessions
Grenada	2 nd school students (≥14 yrs); police/immigration officers	Boosters for teenagers; nature of job for police/immigration officers	DT, HepB	Increase vaccination coverage for DT and HepB	2,000	Follow-up campaign in selected target population	Educational materials (leaflets, radio talk shows), involvement of political directorate, administration of vaccine, use VWA for active surveillance
Guadeloupe (doing EIW in conjunction with France)							
Guyana	Vulnerable groups/ population (all age groups)	Persons who did not receive eligible vaccines	All antigens (DT, YF, Influenza, H1N1)	95% coverage in vulnerable populations		Mop up, follow up, adult MMR	Outreach activities, school visits, elderly homes
Haiti	Children ≤5 in non-disaster areas in the west and south-east	Non-vaccinated or improperly vaccinated children	Polio (children < 5 yrs), DTP (older than 1.5 months), MMR (older than 8 months)	80% of the children ≤5 in the west and south-east	54,310	Restoration of routine vaccine services	Opening ceremony, local meetings, posters, radio diffusion of information, vaccinations in the community
Jamaica	Fisher folk; sanitation workers; farmers; diabetic patients with leg ulcers	Living in poor sanitary conditions on beaches and travel to neighbouring countries with periodic outbreaks of Diphtheria etc. Also occupational and health risk for the other groups	DT (A)	80% of registered fisher folk. 15,195 persons; approximately 5,000 other identified persons from the risk groups	20,195	Catch-up with DT booster	Public Education through the media and community, outreach vaccination sessions at fishing villages, public launch at a fishing village with the Minister of Health
Martinique (doing EIW in conjunction with France)						Social Mobilization (measles, rubella, HepB)	
Montserrat	5 & 15 yr olds; police, fire, prison officers	Booster doses due	MMR, DT, TD, Polio, HepB	Increase immunization coverage in target populations; 100% coverage MMR/polio		Catch-up (booster doses), follow-up, routine vaccine schedule	Health promotion, social communication, vaccine administration, opening ceremony
Saba (NA)							
St. Bartholomew (doing EIW in conjunction with France)							
St. Eustatius (NA)							
St. Kitts & Nevis	Security forces	Occupational health risk	Diphtheria, tetanus, HepB	100% target population by Nov 2010		Mini-campaign, social communication	Meeting with stakeholders, vaccination outreach, radio/television talks, reprint/disseminate pamphlets
St. Lucia	1500 students (11-12 yrs old); 500 police, fire, prison officers	Students only received 1 mumps-containing vaccine; occupational hazard for police, fire, prison workers	1800 doses MMR; 600 HepB	Increased immunization coverage for MMR and HepB	2,000	Follow-up in selected categories	Health education-use of educational tools
St. Maarten (NA)							
St. Vincent and the Grenadines	General population					Activities during church services, Health Word program, Essay/poster competition, radio programs, Health Fairs	Population outreach
Suriname	Children < 5 years old (living along the Marowijne river area on the border between Suriname and French Guiana), health workers (at health facilities along the Marowijne river area)	Children living in villages along the border river, making use of health facilities at both sides of the river and form a potential risk for loss from vaccination registries, health workers working in health facilities along the border river area not knowledgeable about the other side's vaccination schedule and antigens used, etc	Children > 5: - DPT+HepB+Hib (Pentavalent), OPV, MMR, Yellow fever	Reach at least 95% of the drop-outs identified from the registers in the participating clinics, health workers from both sides learn about each other's programs and activities.		Mop up, training sessions	In clinic-fixed, outreach to low coverage communities, grouped plenary sessions.(Border) Active search of drop outs in the urban communities with low coverage (National)
Trinidad and Tobago	Adults who have not received HepB, 1 yr olds, 3rd dose dropouts	Adults (19-35 yrs); children (<1yr) who default on polio/pentavalent and MMR	HepB, polio, pentavalent, YF, MMR	Improve HepB uptake for adult group; increase 3rd dose polio/pentavalent and YF/MMR by 10%; improve coverage to attain >95% of antigens given in under 5 population	10,000	Catch up	Compete among counties; toys to children
Turks and Caicos							
Sub Regional Total					89,923		