

**VWA 2007 GOALS AND STRATEGIES - ANDEAN REGION AND SOUTHERN CONE**

Country	Target population	Risk criteria	Vaccines	Population goal	Type of campaign	Strategies	Other comments
Argentina	6m-23m and risk groups	National	Influenza	200,000	National campaign against seasonal influenza		
	>65 years and risk groups			800,000			
	Border departments	Border areas	All		Update schedules		
Bolivia	Men and women 2-44 years	All country	Yellow fever	4,444,526	One time	In Beni and Pando, also with MR for children 1-5 years	National campaign 15 April to 15 May
Brazil	Indigenous population in 31 special health districts for indigenous people (DSEI) and 4 centers for indigenous health (ASAI) prioritized. <1 year, 1-4 years, WCBA and older adults	Low coverage, areas with difficult access, quality problems, lack of information system. VPD cases	OPV, BCG, tetra/penta, HBV, DTP, TV/DV, Td, influenza, varicella, pneumococcal, VORH, YF	120,000	Vaccination will start with the campaign for older adults, for 30 days (23 April to 25 May)	Selected vaccination in priority villanges. Active search of susceptibles, epi surveillance, identification of measles, rubella, NNT and AFP suspected cases.	
	60+	National	Influenza	15,955,579			
Colombia	6m-18m	Todo el país	Influenza	488,136		2 doses	SH influenza
	<5 years	Incomplete schedules	Todas	300,000	Catch up	House to house	
Chile	Children 6 to 23 months	Groups with greater risk of complications due to influenza and health workers to reduce absenteeism from work due to influenza.	Influenza	353,221	National campaign against seasonal influenza	Health centers from the entire network of public assistance and to the homes of older adults who cannot go to health centers.	
	Adults 60+			2,005,684			
	Pregnant women - 2nd trimester			65,284			
	Persons with chronic disease			364,030			
	Health workers			99,272			
Ecuador	School children 10-12 years	High-risk age	Hepatitis B	514,414 (100%)	National		
	>1 year olds in Guayas	High mosquito index	Yellow fever	3,400,000 (60%)	Province - Guayas		

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Paraguay	Indigenous and border population	Population with little access to health services or to the regular immunization program.	All	19,536 (97 communities)	Concentration of indigenous communities	Catch up with schedules updated for all ages.	
	men and women 20-29 years of age	National	Td	1,000,000	Concentration, captive population in workplaces, house to house.	Progress in the elimination of NNT, control of diphtheria and whooping cough	
	6-23 months, > 60 immunosuppressed, health workers, bird farms	National	Influenza	147,879 6-17m. (2 doses) 73,620 18-23 m. 305,594 >60	House to house, captive, concentration	Avoid morbidity and mortality due to seasonal influenza in vulnerable populations.	
	Border residents	19 border districts	Yellow fever, Td, influenza		House to house, captive, concentration	Progress in the plan against yellow fever	
	Residents of settlements, marginal urban areas, rural areas	77 settlements; 120 barrios in marginal urban areas; 80 disperse rural communities	All	77,277; 119,765; 712	Concentration	Schedule catch up with all ages	
Peru	Ages 2-60 years	22 Health Districts	Yellow fever	2,765,058		Advance the plan for accelerated control of yellow fever	
	Ages 1-2 years	National	Polio, DPT, MMR, YF	54,314 Polio, 68,964 DPT, 92,340 MMR, 126,492 YF		Complete schedules	
Uruguay	<1 year	National	BCG, Pentavalent, Polio, MMR, Varicella	98% of the cohort		Complete schedules Campaign	
	6-24 months		Influenza	40%			
	5 years		DPT, MMR	95%			
	3-4 years		MR	90%			
	>65 years		Influenza	30%			
Venezuela	2 months	High risk ages	Rotavirus	40,000 (first dose)	demand, concentration	Relaunching	
	1-4 years	Hib susceptibles	Anti-Hib	200,000	demand, concentration	Complete schedules	