Figure 3: Disease prevention through vaccine development and immunization
Part B: Current status of vaccine candidates in development

Agent[1]	Status of Vaccine Development					Status of Licensure		Status of Immunization						
	Vaccine Research and Development		Safety and Efficacy Testing			Licensure		Estimated Coverage of Target Population When Recommended (%)						
	Basic R&D	Animal Models	Phase I	Phase II	Phase III	Application Made	License Granted	Target	0-20	20-40	40-60	60-80	80-100	Eradication
Borrelia burgdoferi														
Brugia malayi														
Chlamydia sp.														
Coccidioides immitis														
Cryptococcus neoformans														
Cytomegalovirus														
Dengue														
Entamoeba histolytica														
Enterotoxigenic *E. Coli*														
Epstein+Barr Virus (EBV)														
Group A streptococcus														
Group B streptococci														
Hepatitis A virus (HAV)														
Hepatitis C virus (HCV)														
Hepatitis D														
Hepatitis E														
Herpes simplex virus types 1 and 2														
Histoplasma capsulatum														
Human immunodeficiency virus														
Human papillomavirus														