R 0 test-country-1 test-country-2 age_group_2age_group_1age_group $R_0^{010} = 1.93$ $R_0^{1/0} = 1.82$ [1.08, 2.97] [1.12, 2.98] $R_0^{0,1} = 2.53$ $R_0^{1,1} = 2.39$ [1.85, 3.32] [1.54, 3.38] $R_0^{0,2} = 2.93$

