

Table S2. Factors associated with AC state in Colombia.

Variable	Main effects		
	β	ORa (95%, CI)	p-value
Intercept	-7.360	-	<0.001
Age,			
>26 years old	Ref.	-	-
0-26 years old	0.205	1.227 (1.205-1.250)	<0.001
Sex			
Female	Ref.	-	-
Male	0.054	1.055 (1.038-1.073)	<0.001
Department			
Low risk	Ref.	-	-
Moderate risk	1.304	3.372 (3.134-4.330)	<0.001
Strong risk	1.909	8.310 (6.101-7.464)	<0.001
Geographical origin			
Imported CAS [†]	Ref.	-	-
Imported CA-AC ^{††}	2.541	12.68 (3.049-52.77)	<0.001
Related cases ^{†††}	3.255	25.90 (6.425-104.4)	<0.001
EW			
10-34	Ref.	-	-
≥35	0.933	2.543 (2.484-2.603)	<0.001

[†]: CAS countries associated to symptomatic patients, ^{††}: CA-AC countries associated to ACs, ^{†††}: spontaneous cases, EW: epidemiological week.