

		ENFERMOS		
		+	-	
E X P U E S T O S	+	A 20	B 26	
	-	C 48	D 96	

$$RR = CI_e / CI_0 = a / (a+b) / c / (c+d)$$

$$20 / (20+26) / 48 / (48+96) = .42 / .33 = 1.27$$

$$RA = (a - I_0) / (a + b) - c / (c + d)$$

$$.42 - .33 = 0.069 \times 100 = 9$$