

# ACTIVIDAD 3.

**TABLA 1.** Muertes.

	FA	RS	
Sí	a= 12	b= 63	75
No	c= 8	d= 81	89
	20	144	164

$$\bullet \quad RR = \frac{a/a+b}{c/c+d} = \frac{12/75}{8/89} = \frac{12 \times 89}{75 \times 8} = \frac{1068}{600} = 1.78$$

### ***Incidencias***

$$I_E = a/a+b = 12/75 = 0.16$$

$$I_0 = c/c+d = 8/89 = 0.011$$

### ***Riesgo Atribuible***

$$RA = I_E - I_0 = 0.16 - 0.011 = 0.149$$

### ***% Riesgo Atribuible***

$$\%RA = \frac{RA}{I_E} \times 100 = \frac{0.149}{0.16} \times 100 = 93.12\%$$

**Tabla 2.** Tromboembolia.

	FA	RS	
Sí	a= 5	b= 13	18
No	c= 15	d= 131	146
	20	144	164

$$\bullet \quad RR = \frac{a/a+b}{c/c+d} = \frac{5/18}{15/146} = \frac{5 \times 146}{18 \times 15} = \frac{730}{270} = 2.703$$

### ***Incidencias***

$$I_E = a/a+b = 5/18 = 0.27$$

$$I_0 = c/c+d = 15/146 = 0.102$$

### ***Riesgo Atribuible***

$$RA = I_E - I_0 = 0.27 - 0.102 = 0.168$$

### ***% Riesgo Atribuible***

$$\%RA = \frac{RA}{I_E} \times 100 = \frac{0.168}{0.27} \times 100 = 62.22\%$$