

ACTIVIDAD 3

- **PACIENTES CON FIBRILACION FA**

	FA	RS	TOTAL
+	20	69	89
-	12	63	75
TOTAL	32	132	164

INCIDENCIA: $32/164 = 0.19 \times 100 = 19\%$

RR: $(20/89) / (12/75) = 0.22 / 0.16 = 1.37$

RA = $0.22 - 0.16 = 0.06$

RA %: $(0.06 / 0.22) \times 100 = 27\%$

- **PACIENTES CON EVENTOS TROMBOTICOS**

	FA	RS	TOTAL
+	5	13	18
-	27	119	149
TOTAL	32	132	164

INCIDENCIA: $18/164 = 0.10 \times 100 = 10\%$

RR: $(5/18) / (27/146) = 1.5$

RA: $0.27 - 0.18 = 0.09$

RA % = $0.09 / 0.27 = 0.33 \times 100 = 33\%$