

Tromboembolismo	Fibrilación auricular	Ritmo sinusal	Total
+	5	13	18
-	21	151	172
	26	164	190

IE: $a / (a+b) = 5/18: 27.7 \%$

Io: $c / (c+d) = 21/172: 12.2 \%$

RR: $IE/IO = 27.7/12.2: 2.27 \%$

RM: $ad/bc = 5*151 / 21*13: 755/273: 2.76$

RA: $IE-IO = 27.7 - 12.2 = 15.5\%$

%RA: $IE-IO/IE = 15.5/27.7 = 55.9 \%$