

Table V.

The table shows OR (95% CI) for the risk of fractures when columns are compared with rows. Crude chi-square was used to assess the OR.

	Ópiöt	Róandi lyf	PPI	H2-andhistamín
H2-andhistamín	1.71 (1.46-2.00)	1.22 (1.05-1.42)	1,18 (1,02-1,38)	
NSAID	1,92 (1,79-2,06)	1,38 (1,31-1,44)	1,33 (1,26-1,409)	1,12 (0,96-1,31) ^a
Beta-blokkar	1,96 (1,84-2,10)	1,41 (1,35-1,47)	1,36 (1,30-1,43)	1,15 (0,99-1,34) ^a
Statín	2,06 (1,92-2,20)	1,48 (1,41-1,54)	1,43 (1,36-1,50)	1,21 (1,04-1,40)

All ORs are statistically significant except H2-antagonists compared with NSAID or beta blockers (^a). A comparison of NSAID, beta-blockers and statins showed small and non-significant differences.