

An association of injury and HR data above baseline a
anticipated, but an association in HR below baseline a
also present

Zone 5 a episode in our group, defined a
HR \geq 80% and HR \geq 90%, and we analyzed episode
The overall change from baseline mean ratio a near 1 and
a not statistically significant for both definition of Zone 5
The absolute change from baseline, however, did not a
significant definition

Each subgroup did not significant level:

!"#\$%&_0

Increase Mean Ratio: 1.43

Decrease Mean Ratio: 0.68

' () " * , \$ % - . / # 0 \$ % 1 2 " 3 % 4 /) \$ * 5 # \$ 6 % '

!"#\$%&_0

Increase Mean Ratio: 1.27

Decrease Mean Ratio: 0.80

' () " * , \$ % - . / # 0 \$ % 1 2 " 3 % 4 /) \$ * 5 # \$ 6 % :

Therefore, this did indicate an association between