

PRIMARY STUDY ENDPOINT

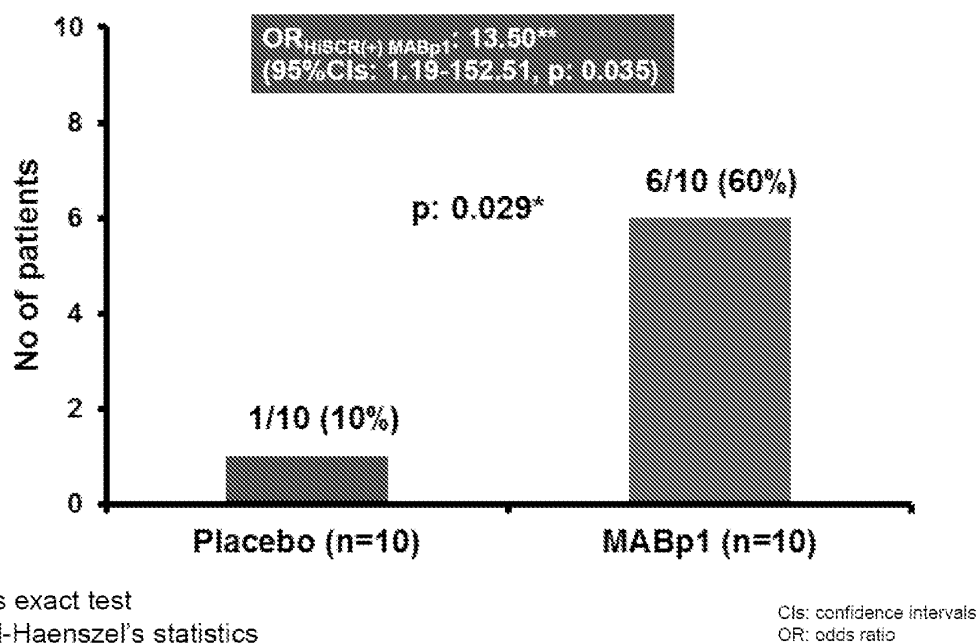
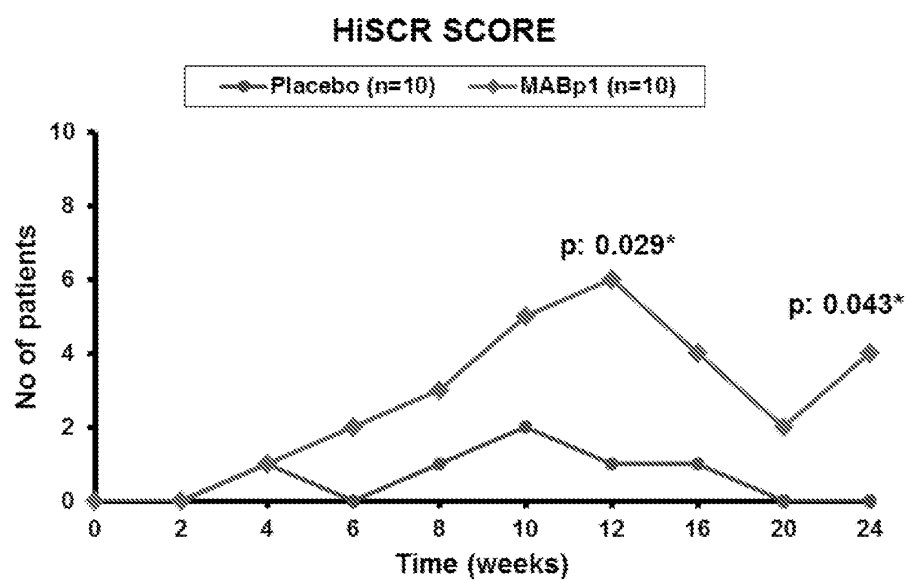


FIG. 1

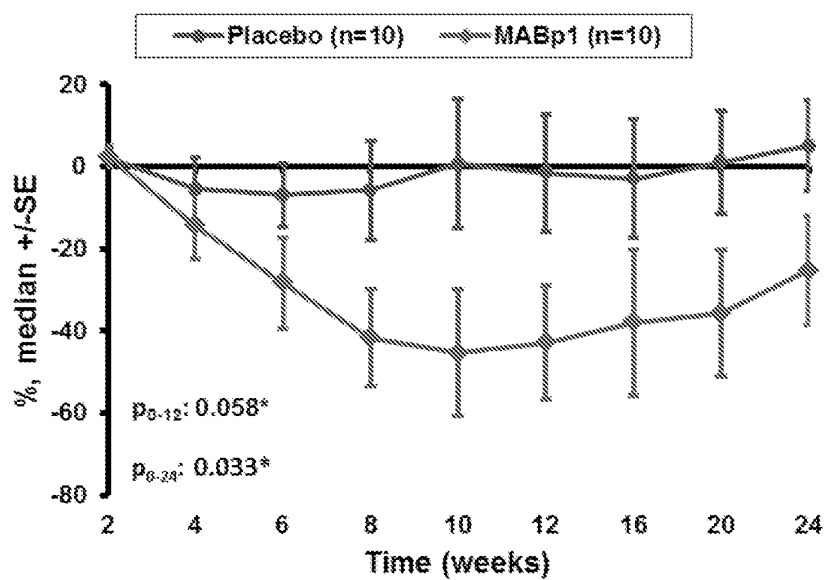
SECONDARY STUDY ENDPOINT 1 HiSCR OVER-TIME ALL PATIENTS



*Fisher's exact test

FIG. 2

SECONDARY STUDY ENDPOINT 2 CHANGE OF TOTAL AN COUNT: ALL PATIENTS

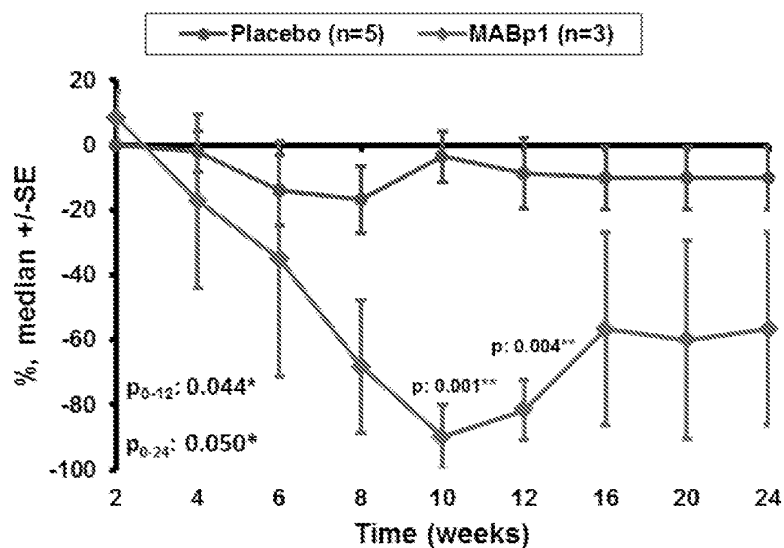


*Comparison of AUCs by the Students "t-test"

FIG. 3

SECONDARY STUDY ENDPOINT 2

CHANGE OF TOTAL AN COUNT: PATIENTS W/O PREVIOUS EXPOSURE TO ANTI-TNFs



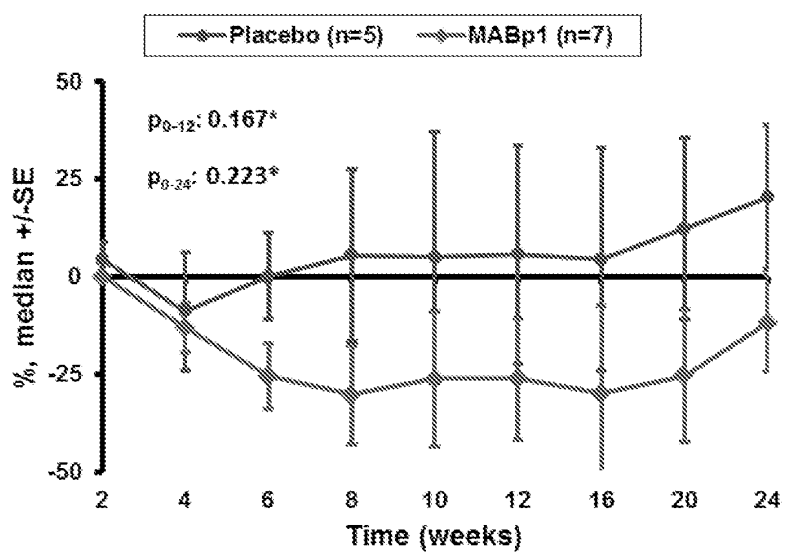
*Comparison of AUCs by the Student's "t-test"

**Comparison of at the indicated time points by the Student's "t-test"

FIG. 4

SECONDARY STUDY ENDPOINT 2

CHANGE OF TOTAL AN COUNT: PATIENTS WITH ANTI-TNF α FAILURE

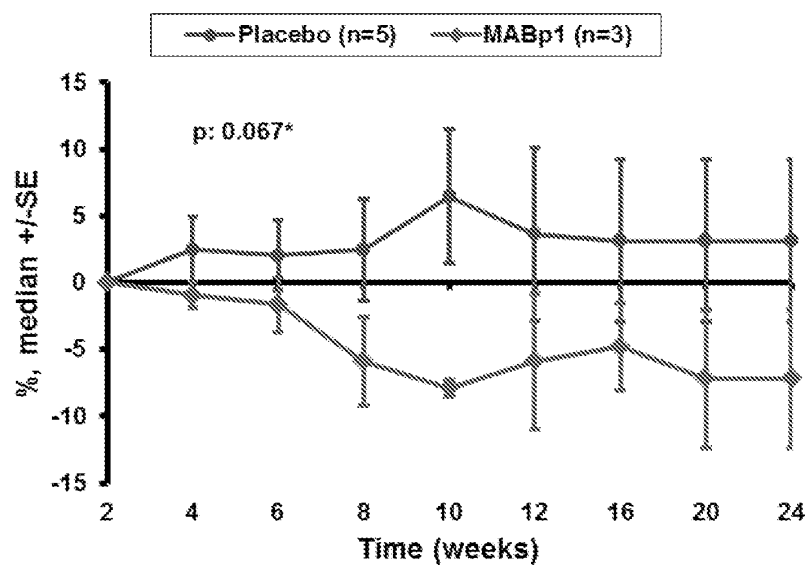


*Comparison of AUCs by the Student's "t-test"

FIG. 5

SECONDARY STUDY ENDPOINT 2

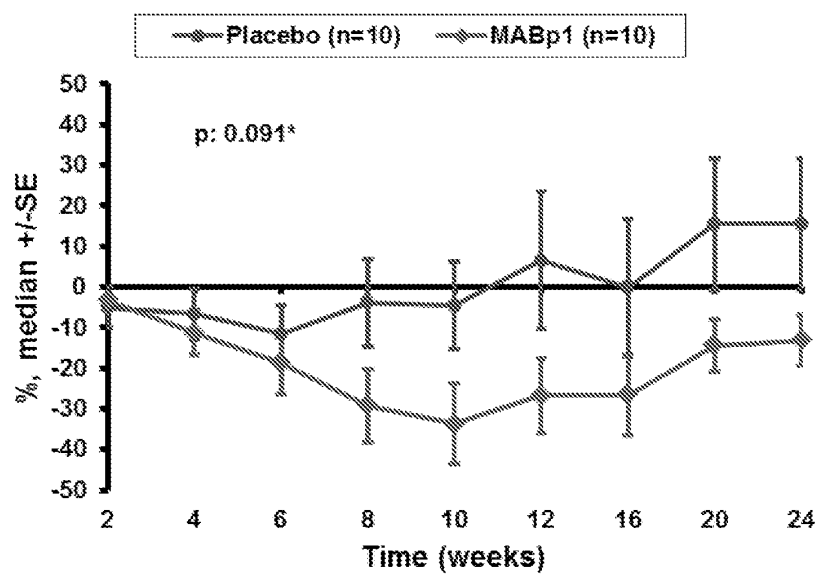
DISEASE ACTIVITY: PATIENTS W/O PREVIOUS EXPOSURE TO ANTI-TNFs



*Comparison of AUCs by the Mann-Whitney U test

FIG. 6

SECONDARY STUDY ENDPOINT 2 VAS: ALL PATIENTS

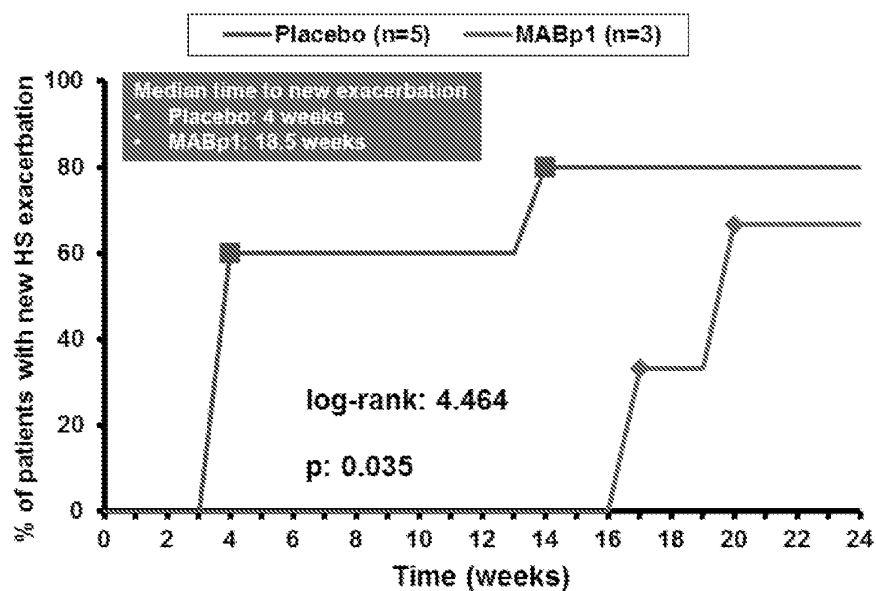


*Comparison of AUCs by the Student's "t- test"

FIG. 7

SECONDARY STUDY ENDPOINT 3

TIME TO NEW HS EXACERBATIONS: PATIENTS W/O PREVIOUS EXPOSURE TO ANTI-TNFs

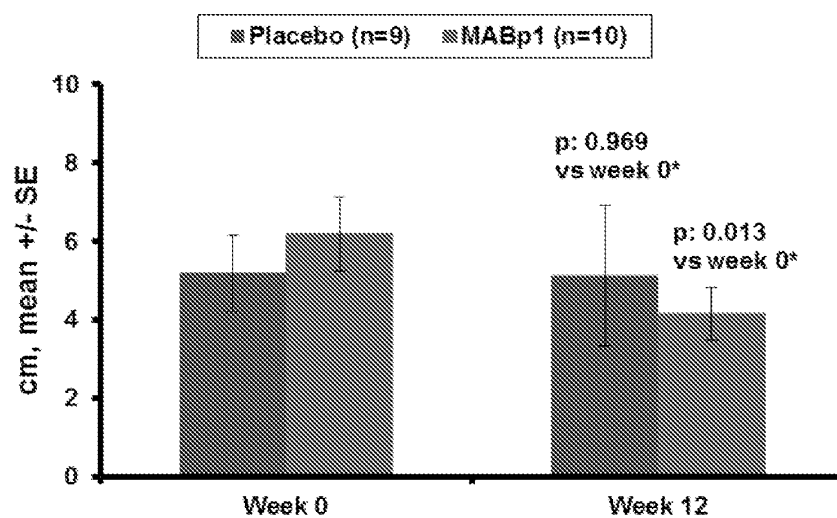


Markers indicate the exacerbations

FIG. 8

SECONDARY STUDY ENDPOINT 4

ADDITION OF U/S DEPTH OF THE TOTAL BODY LESIONS: ALL PATIENTS

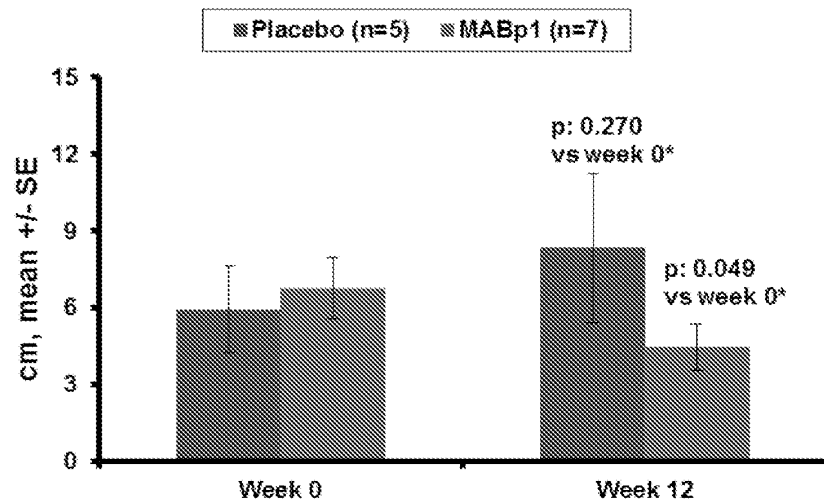


*paired samples "t-test"

FIG. 9

SECONDARY STUDY ENDPOINT 4

ADDITION OF U/S DEPTH OF THE TOTAL BODY LESIONS:
PATIENTS WITH ANTI-TNFs FAILURE

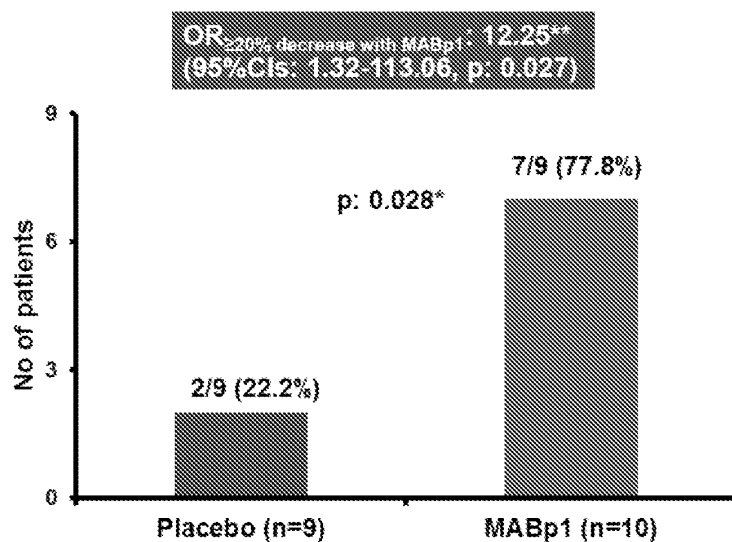


*paired samples "t-test"

FIG. 10

SECONDARY STUDY ENDPOINT 4

≥20% DECREASE OF TOTAL U/S LESION DEPTH: ALL PATIENTS



*Fisher exact test

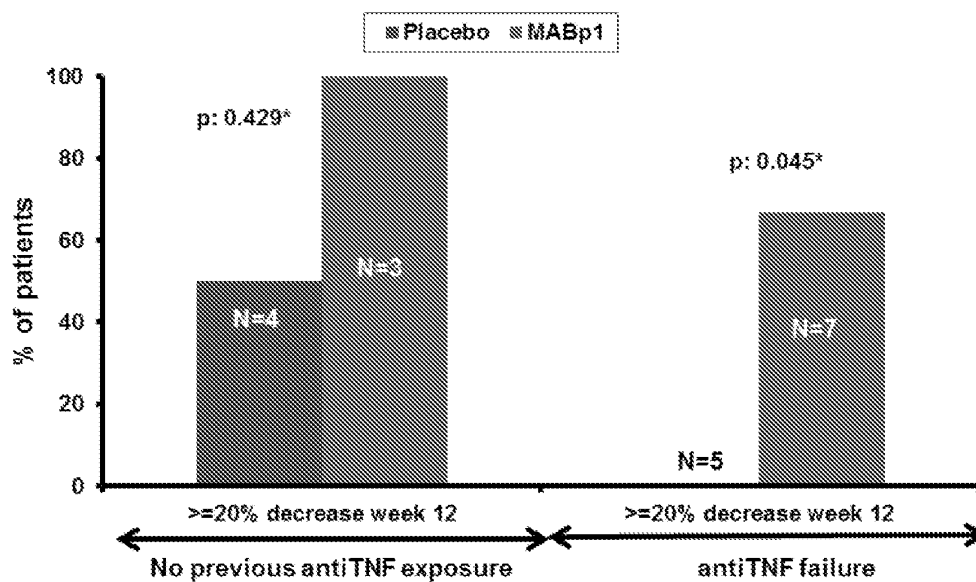
**Mantel-Haenszel's statistics

CIs: confidence intervals
OR: odds ratio

FIG. 11

SECONDARY STUDY ENDPOINT 4

≥20% DECREASE OF TOTAL U/S LESION DEPTH: ALL PATIENTS



*Fisher's exact test

FIG. 12