

**Report on the results and evaluations of the conducted clinical study on
32 patients, on the effect of Maxofen / food supplement / on pain
syndrome, quality of life and product safety**

I. Results of the protocol tests performed on 32 patients:

1. Visual pain scale (VAS) / from 1 to 10 /
 - The average pain in all participants at the start of the study was 6.56.
After 30 days, the score is 5.34
 - After 60 days the score is 4.31
 - After 90 days the score is 3.16.
2. (EORTC QLQ-C30) Patient Quality of Life Questionnaire.
 - The impact of pain on the quality of life of all patients at the start of the Maxofen study was rated 4 on average.
 - At the end of the period, an improvement (average patient rating) of more than 23.5% was reported.
3. Pain change assessment (PDQ). Results as follows:
 - At the beginning of the study (day 0) the average score was 6.23
 - At the end of the first month - the average score (on a scale of 1 to 10) is 5.26
 - At the end of the second month it is 4.42.
 - At the end of the third month is an average of 3.34./ a summary table can be found on page 4 /
4. The "WOMAC - Osteoarthritis Index" for current (last 48 hours) knee pain is expressed on a 5-point scale.
 - At the beginning of the study, the average response was 1.63 (mild to moderate pain).
 - At the end of the third month, the trend has an average improvement of 49% in pain and physical functionality (2 to 1)
5. No patients reported side effects or allergies.

II. Final conclusions, evaluation and suggestions:

1. Maxofen is a product / food supplement / that is effective in patients with a pain syndrome of various etiology and location. For 76% of the study participants, a

positive result occurred after use for 60 / sixty / days. The remaining 24% improved after 90 / ninety / days.

In order to have a lasting result, we recommend the use of Maxofen food supplement within 90 days, and in some patients an individual approach is possible with prolongation of the intake for a few more months.

2. The effect of taking Maxofen to improve quality of life is more moderate (23.5% improvement) than the result of reducing pain. In order to be able to objectify this effect, a longer observation time is required, as well as the acceptance of the product by a larger number of patients.
3. According to our study of 32 patients, taking Maxofen did not cause any side effects or allergies.
4. A faster effect after taking Maxofen is in patients who do not have severe concomitant diseases and, respectively, high overweight.