

# Questions

## Regarding this study:

- a. 40 patients were included in the study group
- b. The general aim of the present study was to detect ONLY the salivary enzyme activities
- c. no laboratory markers were studied
- d. Periodontal status was established using classic clinical parameters, plaque index, bleeding index and probing depth

## Regarding the plaque index (PI), bleeding index (GI) and probing depth (PD):

- a. all the results were statistically significant
- b. The PI in the study group was  $48 \pm 0.21$
- c. The GI in the study group was  $48 \pm 0.21$
- d. The PD in the study group was  $48 \pm 0.21$

## Regarding the salivary levels:

- a. The LDH in the patients was  $102,89 \pm 96$
- b. The ALP in the patients was  $102,89 \pm 96$
- c. The GGT in the patients was  $102,89 \pm 96$
- d. The AST in the patients was  $102,89 \pm 96$

## Regarding the serum levels from patients with periodontal disease:

- a. The LDH in the patients was  $25,33 \pm 8,64$
- b. The ALP in the patients was  $25,33 \pm 8,64$
- c. The GGT in the patients was  $25,33 \pm 8,64$
- d. The AST in the patients was  $25,33 \pm 8,64$