

# Questions

## Regarding this study:

- a. all the patients had a high cariogenic risk
- b. all patients were old (over 50 years)
- c. there were over 100 patients
- d. There were only two study groups

## Regarding the changes of dentine colour accordingly to different bioactive materials:

- a. 50% of the patients in group 1 presented a dark-brown colour
- b. 50% of the patients in group 2 presented a dark-brown colour
- c. 50% of the patients in group 3 presented a dark-brown colour
- d. All the patients had a change in colour

## Regarding the changes of dentine consistency accordingly to different bioactive materials

- a. 50% of the patients in group 1 presented a hard consistency
- b. 50% of the patients in group 2 presented a hard consistency
- c. 50% of the patients in group 3 presented a hard consistency
- d. 50% of the patients in group 1 presented a soft consistency

## Regarding the pulp tissue:

- a. The pulp tissue vitality was preserved in 75% of the cases
- b. The pulp tissue was assessed 6 months after indirect pulp capping with  $\text{Ca}(\text{OH})_2$  and zinc-oxyde-eugenol
- c. no cases of chronic pulpitis were recorded
- d. The study group presented 90% therapeutical success