



7 Revista

EstomatologíaExamen oftalmológico en estudiantes de odontología y su relación con el uso de la lámpara de fotocurado [

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text (article)

Analítica

Objective: We determined the ophthalmic diagnostic of dental students at the University del Valle (Cali, Colombia), and compared the findings of ophthalmologic evaluation in a group of students previously exposed to the use of the curing light in clinical practice, and other group of students not exposed to it. **Methods:** It was implemented a survey by interview to report possible diseases, accidents and variables related to ocular pathology, including the use of curing lamp. Additional to this, it was performed an electroretinography, a photograph of eye fundus and a complete ophthalmological examination to each student. **Results:** It was not found a statistically significant association between injury and exposure to the lamp, but there was a trend towards a higher percentage of ninth-semester students who presented some kind of ocular pathology, compared with students coursing fifth semester. **Conclusion:** It is important to continue promoting and increasing knowledge about biosafety standards in dental students, dentists, assistants and patients, and give continuity to interdisciplinary work like this, which worked in a complementary manner with ophthalmologists. Further studies are recommended in the same population, after a period longer than two years

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