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ABSTRACT AND SUMMARY FORM

TITLE	PREVALENCE OF ORAL LESIONS DIAGNOSED HISTOLOGICAL AND CYTOLOGICAL AT THE GENERAL MILITARY AND NAVAL HOSPITAL
Author(s)	Lieutenant Angélica Ramirez DDS .OP. HGNAE Mexican Navy.
Abstract:	<p>The study of the prevalence of oral disease is important both to know the health status of marine populations, and treatment needs. The same was done in order to emphasize the dental professionals in the various naval and health care needs of naval diagnose and treat various oral diseases, creating awareness in the naval population about the importance of detecting time and treat various clinical entities mouth.</p> <p>This paper reports 152 cases of patients with oral lesions, diagnosed by histological and cytological study were grouped according to gender, age and type of injury. In this study we obtained that the gender most affected were women, with patients aged between 25 and 47 years who had more chronic disease. As for the categories studied, fibrous hyperplasia was in the first place in the female gender, and oral thrush, erythematous pseudomembranus in the male gender in the study observed that the entity that occurred more frequently was fibrous hyperplasia. In the study, statistically significant differences in relation to oral lesions on gender. Regarding the various age groups, it was observed that with increasing age, the patient is more likely to present oral lesions.</p> <p>In conclusion it is necessary to continue with prevention and diagnosis of oral mucosal lesions. Besides, in cases treat them adequately established.</p>
Summary:	<p>This paper assesses the presence of oral lesions that were diagnosed by histology and cytology in patients 1-75 years old belonging to military and assigns HOSGENAES (national reference center) of the SEMARNAT, within the period of January 2009 to January 2011.</p> <p>Key words: Cancer; Oral Cancer</p>