

# ABSTRACT BOOK

## 7<sup>th</sup> International Scientific Interdisciplinary Conference for medical students and young scientists



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Kharkiv National Medical University, Kharkiv, Ukraine

*May 15<sup>th</sup> - 16<sup>th</sup>, 2014*

**MINISTRY OF HEALTH OF UKRAINE  
KHARKIV NATIONAL MEDICAL UNIVERSITY**

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Davydov A.A., Dmitrieva A.A., Bobrovskaya N. P  
**CLINICAL CASE OF DIAGNOSTICS AND TREATMENT OF SYMMETRIC  
FIBROMAS OF AN UPPER JAW**

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**Introduction.** Symmetric fibromas of jaws are rather rare formations of maxillofacial area. They are often meet on an upper jaw from the palatal side that considerably interfere with manufacturing and using of movable dentures. Therefore, we consider expedient, to result our observation of the patient with symmetric fibromas of an upper jaw.

**Results.** Patient L, 32 years old, has reverted to the university stomatologic centre of Kharkov with complaints to presence of symmetric formations to an upper jaw in the area of canines at the left and on the right which disturb to the patient at conversation, food intake, a smile, especially at the left. From the anamnesis it is positioned that 12 years ago the patient has found for the first time thickenings of an upper jaw from the vestibular side of the insignificant dimensions from both sides, was not treated, to doctors did not revert. At the left the tumour was enlarged recently considerably, on the right - the tumour remains the insignificant dimensions. At examination of the patient: external inspection without features, there is on the vestibulum of an oral cavity dense neoplasm with ovoid form measuring 1,0 x 1,5 sm, in a projection of an apex of a root 23., at a palpation formation dense, slightly hilly, painless, mucous light pink colour. On the right in the area of 13 neoplasm in measure 0,5x 0,5 sm Occlusion is without abnormalities. The computer tomography shows formations of the oval form, measuring 1,0x 1,5 sm at the left and 0,5x 0,5 sm on the right are visible. On the basis of the conducted objective research and a computer tomography the diagnosis is positioned: symmetric fibromas in the area of 13, 23 teeth. Under local anaesthesia was made full excision of a growth at the left.

**Conclusion.** The histological decision is received: a fibroma constitution spongiform in places with formation of an ossiform tissue. Because of the big dimensions of a tumour the wound healed particulate a second intention, mucous light pink colour. The forecast congenial. After one year the patient did not show any complaints.





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