

<<鼻、鼻咽疾病病理图谱>>

图书基本信息

书名：<<鼻、鼻咽疾病病理图谱>>

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前言

Sun Yat-sen University Cancer Center is a well known institution for diagnosis, treatment and research work on nasopharyngeal carcinomas (NPC). The affiliated hospital has admitted and treated thousands of patients coming from all over the country and the southeastern Asia. In order to provide more facilities and references in contributing to training of medical professionals and to raise further the diagnosis and re-search level of NPC, the authors compiled this atlas by collecting photographs with either gross or microscopic findings from 211 248 biopsies and 8,848 autopsies. Among them, a few cases are from Sun Yat-sen College of Medical Sciences. We hope it will enrich further the documents of pathology, oncology and otorhinolaryngology. Prof. Liang Bo-qiang is one of the founders of pathology in China. He had initiated the work on study/diagnosis/treatment of NPC in China. He had made great pioneer achievements in the field of histopathological classification, biological behavior, origin of NPC and put forward the Liang's classification of NPC, which is significant for further investigation of NPC.

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内容概要

中山大学肿瘤防治中心以诊治及研究鼻咽癌而著名，本院收治来自全国各地及东南亚地区的鼻咽癌患者。

为了培养医疗人才及满足鼻咽癌的诊断和研究的需要，本图谱从211 248例活检及8 848例解剖材料中(包括中山大学医学院一些解剖病例及肿瘤的活检病例)精选制作，以期能丰富耳鼻喉科、病理科及肿瘤学的资料。

本图谱可为医学院校、医院及有关科研单位在耳鼻喉科、病理学及肿瘤学的临床教学及科研提供参考。

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作者简介

陆献瑜, Professor of Pathology at Sun Yat-sen University Cancer Center, was born in December 1928. She has been engaged in clinical diagnosis; teaching and research work for several decades, and made a great achievement. Prof. Lu worked precisely and accumulated abundant experience on diagnosis of difficult cases. She differentiated many specious cancer cases and rectified many wrong diagnoses to avoid unnecessary radiotherapy, chemotherapy and radical operations. Also she compiled textbooks and held many training lessons of tumors. A lot of professionals specializing in pathology have been trained. Prof. Lu devoted herself to the research of nasopharynx, liver, breast, thyroid carcinomas and malignant lymphoma. Remarkable successes have been achieved. 58 research papers were published. She compiled the electrical teaching material of clinical pathology which was entitled "Nasopharyngeal Carcinomas, Nasal and other Nasopharyngeal Diseases" and won the 2nd prize of audio-visual aid textbook of higher education.

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Section 1 General outline 1.The pathologic category of nasopharyngeal carcinoma (NPC) 2.Problems concerning pathohistological classification of NPC 3.Clinical symptoms and diagnosis of NPC 4.Differential diagnosis of nasopharyngeal carcinoma (NPC), other benign and malignant tumors of nose, nasopharynx and tumor-like inflammatory diseases 5.Some problems concerning mis-diagnosis of NPC 6.Some problems concerning treatment of NPC 7.ReferencesSection 2 Pathology atlas 1.Gross findings of nasopharyngeal carcinoma (NPC) and other nasopharyngeal diseases: sketch 2.Pharyngorhinoscopy 3.Histopathological features of NPC and other diseases of nasopharynx 4.Benign and malignant tumors originated from mesenchymal tissue in nasopharynx 5.Tumors and other diseases of nose 6.Addendum 1 7.Addendum 2

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章节摘录

插图：NPC could invade orbit through many routes: it can enter the orbit through inferior and superior orbital fissure; come in-to pterygopalatine fossa along pterygoid canal; enter inner orbit through orbital apex. Posterior ethmoidal cells are involved through posterior naris, thus entering the orbit. If areas around auditory tube are involved frequently, thus invading petrosphenoidal space along fasciae and II, IV and V pairs of cranial nerves, the patients may have paralysis of eye movement. What's more, if trigeminal nerve or optic nerve is involved, the patients may have sensory disturbance of nasociliary nerve, eyeball, face, nasal cavity mucosa, lacrimal gland and upper eyelid. Finally, the patients may become blind in one or both eyes. If cervical sympathetic ganglia is involved, the patient may have Homer's Sign, which includes myosis, blepharophimosis and endophthalmos. If NPC enters the orbit by way of extracranial passageway, the patients may have exophthalmia first, may be with or without cranial nerves symptoms.

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