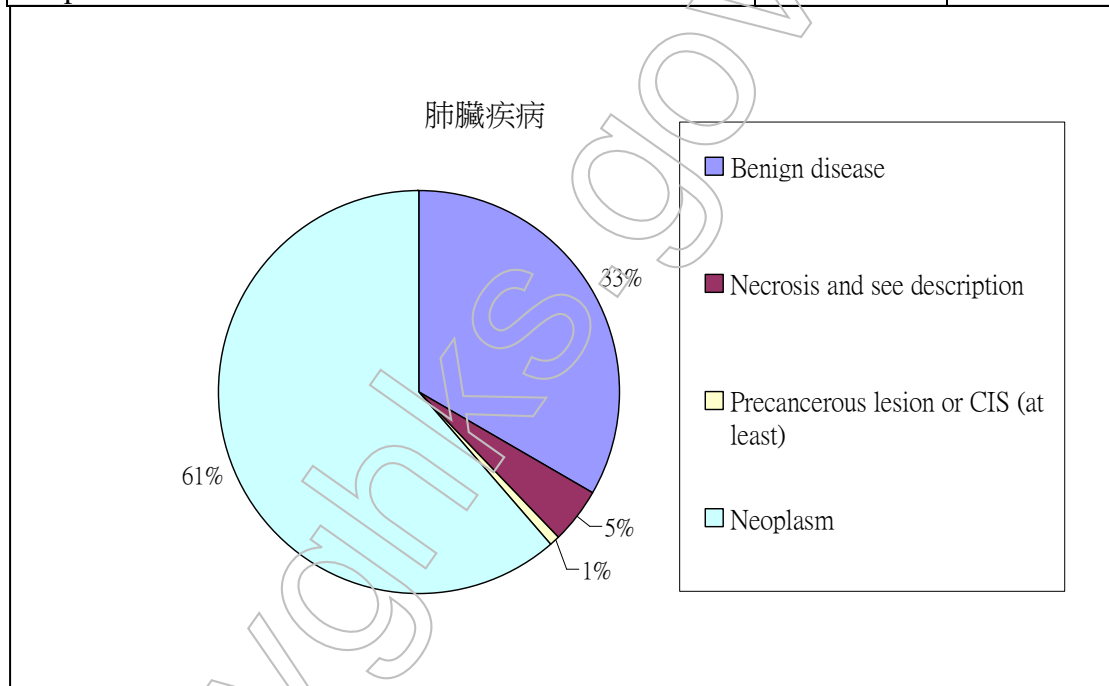


99 年度肺臟病理檢查疾病別分析

99 年 lung 和 bronchus 黃卡資料共 728 筆, 依姓名順序排列後, 扣除相同 case 及整理前後資料 (例如: 一個 case 前後有多次相同診斷時, 僅登錄較大手術標本的那次單筆記錄; 相同 case 從前診斷為 chronic inflammation, 後來的 biopsy 是 carcinoma 時, 僅採計 carcinoma; 曾診斷為 granulomatous inflammation, 後診斷為 tuberculosis 時, 僅採計 tuberculosis; 已於後面 biopsy 更正前面診斷時, 僅採計後面 biopsy 的診斷; 曾診斷為 non-small cell CA, 後來手術後診斷為 specific subtype 時, 僅採計後面 specific subtype 的診斷; 僅有 cytology 診斷為惡性, 無 biopsy 時, 僅採計 cytology 診斷為 positive for malignancy 的 case, 扣除 malignancy is considered 的 case 等), 共得 488cases.

肺臟病理檢查疾病別分析如下:

疾病類別	病例數 488	占百分比
Benign disease	162	33.20%
Necrosis and see description	22	4.51%
Precancerous lesion or CIS (at least)	5	1.02%
Neoplasm	299	61.27%



	疾病診斷	病例數	占百分比
Benign Disease	Actinomyces	0	0%
	Aspergillosis	0	0%
	Bleb and pneumothorax	21	4.30%
	Bronchiectasis	1	0.20%
	Bullae	18	3.69%
	(Chronic 28 or acute 5 other 2) inflammation and exudate 3	38	7.79%
	Cryptococcosis	5	1.02%

	Candidiasis and fungal infection	2	0.41%
	Cytomegalovirus infection	0	0%
	Granulomatous inflammation	24	4.92%
	Hemorrhage, laceration and trauma	14	2.87%
	Organizing pneumonia	8	1.64%
	Tuberculosis and mycobacterial infection	17	3.48%
	Pneumocystis carinii pneumonia	2	0.41%
	Congenital cystic adenomatoid malformation	1	0.20%
	Sequestration	0	0%
	Others	3	0.61%
Necrosis and see description	Necrosis	8	1.64%
	See description	14	2.87%
Precancerous lesion or CIS	Dysplasia	3	0.61%
	Atypical adenomatous hyperplasia	0	0%
	Squamous cell carcinoma in situ (at least)	2	0.41%
Neoplasm	Hamartoma	0	0%
	Glandular papilloma	0	0%
	Non-small cell carcinoma	37	7.58%
	Squamous cell carcinoma	42	8.61%
	Adenocarcinoma	158	32.37%
	Adenosquamous cell carcinoma	2	0.41%
	Large cell carcinoma	1	0.20%
	Basaloid carcinoma	1	0.20%
	Large cell neuroendocrine carcinoma	0	0%
	Lymphoepithelioma-like carcinoma	1	0.20%
	Small cell carcinoma	24	4.92%
	Small cell carcinoma combined adenocarcinoma	1	0.20%
	Pleomorphic carcinoma 2 and sarcomatoid carcinoma 1	3	0.61%
	lymphoma	5	1.02%
	Carcinoid (typical and atypical)	2	0.41%
	Inflammatory myofibroblastic tumor	0	0%
	Leiomyosarcoma	0	0%
	Unclassified malignant tumor	1	0.20%
	Sclectrosing hemangioma	1	0.20%
	Adenoid cystic carcinoma	0	0%
	Meningioma	0	0%
	Synovial sarcoma	0	0%
	Metastasis from other sites	20	4.22%

