台中榮民總醫院 內部過敏免疫風濕科

							謝 核も	車氏症	候群特別病歷	記錄表
健保榮民 姓名	健保員工	健	保病	健保員眷	民	双: 床位	年龄		病歷號	
妊石			勿內	75		水址	→ ⊠マ		/内 /正 加·	
								日其	明 :	
I、口腔有	乾澀之感	:覺:								
	1. 口腔:	有乾澀:	之感	覺,以至		賣講話時	芋 必須喝水潤	閨喉 才	能順利講完。	
	2. 口腔:	有乾澀:	之感	覺,以至	负吞 自	食東西時	持發生困難。			
	3. 口腔:	有乾澀:	之感	覺,半夜	支常妻	要起來喝	引水潤喉 。			
	- 4. 唾液)	腺有無	種大	現象			(腮腺顎下	線)		
				•			— 單側(左、			
				•			— 兩側			
	5. Dental	caries		•			<u> </u>			
Ⅱ、眼睛:										
11 100.04	1. 眼睛		武 譽	0						
	^{2.} - R. sp. sp. sp. sp. sp. sp. sp. sp. sp. sp		-							
	_0. எதி 4. Schii			七眼		•	mm			
	4. SCIIII	illei te	:Si •	•			mm mm			
III - C! -1 -		· •		左 収		1	mm			
III \ Sialo		•	1,	*.1	• 1	. 1	COO T	, 1	1 .1	1.
C					•	•	•		netate by the s	·
									ase in concent	
	pro	ompt Ex	cret	ion into	oral	cavity	by 20 to 30 i	minute	s. In the static	study(at
	60	to 80 n	ninu	tes), The	e ora	l cavity	was higher	than th	e activity in the	he glands.

Date_____Signature____

Class 2: Mild to	moderate inolvem	ent, with relative	normal salivary dynamics, but reduced							
absolut	te level of concentrati	on; or with norm	nal uptake,but a delay in the entire time							
sequen	sequence. Oral activity was less than normal and appro ximately equal to uptake									
within	the glands in the stati	c study.								
Class 3: Severe	involvement, with	markedly delay	ved and diminished concentration and							
excreti	ion of 99m Tc-perte	chenetate. Oral	activity may not be obvious even at							
the tim	ne of the static study	<i>/</i> .								
Class 4: Very se	evere involvement,	with complete	absence of active concentration.							
Glandular activity is not more than the background, and oral cavity may even										
appear	appear as a negative defect.									
IV、1. 臨床聽診有無	crepitant rales		_							
2. 胸部 X 光有無	interstitial fibrosis _									
V · Associated with systematical values of the value of t	emic disease									
1. SLE										
2. RE										
3. MCT	D									
4. Polymyositis or dermatomyositis										
5. Inters	titial lung disease									
6. PSS										
VI · Laboratory data:										
1. ANA	tite	er	pattern							
2. ENA										
3. RA		er								
			IgM							
	CR									