健康署婦女乳房X光攝影檢查服務之篩檢疑似異常個案報告表

病歷號

7,42=86				
檢查資訊				
1.1. <i>b</i> r			身分證統一編號	
姓名			統一證號(外籍)	
出生日期	年	月 日	攝影日期	年 月 日
醫院名稱			放射科醫師	
乳房 X 光攝影疑似異常結果				
□ Category 0: Need Additional Imaging Evaluation. □ Category 3: Probably Benign Finding — Short Interval Follow-up Is Suggested. □ Category 4: Suspicious Abnormality — Biopsy Should Be Considered. □ a. Low suspicion; □ b. Moderate suspicion; □ c. High suspicion □ Category 5: Highly Suggestive of Malignancy — Appropriate Action Should Be Taken.				
病灶勾選(如單側多處病灶或兩側皆有病灶,請以不同表單分開呈現)				
☐ 1. Mass: ☐ Rt. ☐ Lt. ☐ Multiple, Unilateral ☐ Multiple, Bilateral				
	UOQ	UIQ LO	OQ LIQ	☐ Subareolar ☐ Axillary tail
Location	One view only	☐ Upper	Hemisphere	Lower Hemisphere
			Hemisphere	☐ Inner Hemisphere
Size	☐ < 1.0 cm	☐ 1-2 cm	2-3 cm	\square 3-4 cm \square > 4 cm
Shape	Round	☐ Oval	Lobular	☐ Irregular
Margin	☐ Circumscribed	☐ Microlobulated	☐ Obscured	☐ Indistinct ☐ Spiculated
_ Density				
☐ 2. Calcifications: ☐ Rt. ☐ Lt. ☐ Multiple, Unilateral ☐ Multiple, Bilateral				
	UOQ	UIQ LO	Q 🗌 LIQ [Subareolar Axillary tail
Location	Ome miero embro	Upper Hemisphe	ere [Lower Hemisphere
	One view only	Outer Hemisphe	re [Inner Hemisphere
Distribution	n Grouped	Linear	☐ Segmental [Regional Diffuse
Morphology ☐ Amorphous ☐ Coarse Heterogeneous ☐ Fine Pleomorphic ☐ Fine Linear Branching				
☐ 3. Asymmetry: ☐ Rt. ☐ Lt. ☐ Asymmetry ☐ Focal asymmetry ☐ Developing asymmetry				
	UOQ	UIQ LO	Q 🔲 LIQ [☐ Subareolar ☐ Axillary tail
Location	0 1 1	Upper Hemisphe	ere [Lower Hemisphere
	One view only	Outer Hemisphe	ere [Inner Hemisphere
☐ 4. Architectural Distortion: ☐ Rt. ☐ Lt.				
	UOQ	UIQ LO	Q 🔲 LIQ	Subareolar Axillary tail
Location	One view only	Upper Hemisphe	ere [Lower Hemisphere
_	One view only	Outer Hemisphe	ere [Inner Hemisphere
☐ 5. Thickening or retraction of the skin and/or nipple: ☐ Rt./☐ Lt.				
☐ 6. Dense or enlarged axillary LNs: ☐ Rt. /☐ Lt.				
☐ 7. Dilated lactiferous ducts: ☐ Rt. / ☐ Lt.				
□ 8. Diffuse thickening of the skin and increased density: □ Rt. /□ Lt.				
•				
9.Others:				