MRRB BIOPSY PROCEDURE FORM										
Instruction: Where check boxes \blacksquare are provided, check (\land) one or more boxes. Where radio buttons \bigcirc are provided check (\land) one box only.							Office use:			
Centre Name:							Centre:			
PATIENT P	PARTICULARS	3				ļ				
Name :		_	_				R	N :		
Identification Card	MyKad / MyKid:		-		Old IC:					
Number :	Other document No:			type (eg.passpo force ID):	ort,					
SECTION 1 :	BIOPSY DATA									
1. Date Biopsy	(dd/mm/yy):									
2. Encounter Ty	ype:	☐ In Patient elective ☐ In Patient emergency ☐ Day care								
3. Risk Fac	tors (for Biopsy failu	e) (Check where applicable) 4. Risk Factors (for complication) (Check where applicable)								
	sly failed biopsy (BMI > 30)	_			gulopathic state	_				
5. Kidney Size On Ultrasound (cm)		i): (Right)	(cm)	(Left)		(cm)	(Graft)		(cm)	
6. Biopsy Type:		Percutaneous Bio	ppsy O)pen Biopsy		nsvenous	Biopsy			
7. Biopsy Procedure Data (* Applicable for Percutaneous Biopsy only)										
		F		Second Doctor						
ai. Category of doctor performed:		Nephrologist	0	Other, specify	/: Nep	hrologist		Other, sp	ecify:	
			Nephrology TraineeNephrology Train		rainee	© 0 and, 0 prom,				
aii. Name of doctor Performed:		Renal Physician	Renal Physician Not available		○ Ren	Renal Physician Not available			ıble	
(You may choose not to provide name.										
Please tick 'Name not disclosed' check box. For trainee it is compulsory)		Name not disclosed			■ Nam	Name not disclosed				
b. Biopsy Technique:			_,							
i. Ultrasound biopsy:		/: ○ Yes → ○ Re ○ No	YesNo	O Housemo galaca						
ii. Plug biopsy:					_ Yes					
c. Biopsy Instrument:		Biopsy gun	⊚ Bior							
*		Spring loaded bio	Spri	Spring loaded biopsy needle						
d. Needle Size:		○ 14G ○ 1	① 14G							
e. Direction Of Biopsy		Perpendicular to k	Per	Perpendicular to kidney (Perpendicular)						
* Needle:		Diagonally away f		Diagonally away from kidney (Cephalic)						
(N		Diagonally towards the kidney (Caudal)			O Dia	Diagonally towards the kidney (Caudal)				
f. Number Of Passes:		□ 1			1	□ 1				
g. Core Obtained:		Yes No No tavailable			○ Yes					
h. Procedure Outcome :		Successful			⊚ Suc	Successful Failed				
		□ Terminated								
8. Complication	ns (Check where ap)	plicable)								
○ Yes →	a. Bleedin	g — Gross haem	aturia 🔳 Hae	ematoma	c. Infe	ction	e. Hy	potension		
Nob. ■ Perirenal collectiond. ■ AVMe. ■ Others :										
9. Intervention	Required									
Yes ———	a. Blood Transf	usion		c. Radiology						
		o. of pints (Check where app								
	◯ No	ansfused Nephrector			-	Yes		Embolisation Drainage		
ha		Lowest naemoglobin g/dL)	, specify	No No Others, specify						

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