	MRRB BIOPSY PROCEDURE	E FORM
Instruction: Where check boxes are	provided, check (\(\) one or more boxes. Where radio buttons	
check ($^{\checkmark}$) one box only.		use:/ Lentre:
Centre Name:		Oentie.
PATIENT PARTICULARS		
Name :	RN :	
Identification Card Number: Other document No:	Specify type (eq.passport,	Old IC:
Other document No.	armed force ID):	
SECTION 1 : BIOPSY DATA		
1. Date Biopsy (dd/mm/yy): *		
2. Risk Factors (for Biopsy failure) (Check where applicable)		
a. Previously failed biopsy e. Obesity (BMI > 30)	b. Small kidney (< 9 cm) c. Coagulop f. Uncooperative patient g. On anti-co	
3. Kidney Size On Ultrasound (cm): (Right) (cm) (Left)	(cm) (Graft) (cm)
4. Biopsy Type:	Percutaneous Biopsy Open Biopsy	Transvenous Biopsy
5. Biopsy Procedure Data (* Applicable for Percutaneous Biopsy only)		
	First Doctor	Second Doctor
ai. Category of doctor	Nephrologist	Nephrologist
* performed:	Nephrology Trainee	Nephrology Trainee
aii. Name of doctor Performed:	PhysicianNot availableIntervention radiologist	PhysicianIntervention radiologistNot available
(You may choose not to provide name. Please tick 'Name not disclosed' check box For trainee it is compulsory)	Name not disclosed	Name not disclosed
b. Biopsy Technique:	Name not disclosed	Name not disclosed
* i. Ultrasound biopsy	Yes → ○ Realtime guidedNoNo trealtime guided	○ Yes → ○ Realtime guided○ No○ Not realtime guided
ii. Plug biopsy:	Yes No Not available	
c. Biopsy Instrument:	Biopsy gunSpring loaded biopsy needle	Biopsy gunSpring loaded biopsy needle
d. Needle Size:		
e. Direction Of Biopsy * Needle:	 Perpendicular to kidney (Perpendicular) Diagonally away from kidney (Cephalic) Diagonally towards the kidney (Caudal) 	 Perpendicular to kidney (Perpendicular) Diagonally away from kidney (Cephalic) Diagonally towards the kidney (Caudal)
f. Number Of Passes:	① 1 ② 2 ③ 3 ③ 4 ③ 5 ⑥ 6	□ 1
g. Core Obtained:		
h. Procedure Outcome :	Successful	Successful Failed
6. Complications (Check where applicable)		
 Yes → a. ☐ Bleeding → ☐ Gross haematuria ☐ Haematoma c. ☐ Infection e. ☐ Hypotension 		
No b. Perirenal collection d. AVM e. Others:		
7. Intervention Required		
No No No No L h	b. Surgery o. of pints (Check where applications) (Check where appl	my (Check where applicable) The second of the control of the cont