Date Completed: Jan 1 2022	Patient Name: Joe Smith	
	56 yo M, right handed, ESKD due to HTN, PVD, GFR 15 ml/min, limited social support and lives in social support housing	
	Addressograph	
Primary Nephrologist:	Phone:	
Primary Interventionalist:	Phone:	
Primary Surgeon:	Phone:	
Primary Care Practitioner:	Phone:	
Emergency Contact:	Phone:	
Key Notes:		
Language(s) Spoken:	Translator required:	

Modality 1	Modality 2	Modality 3
In-centre HD	Transplant	Home nocturnal HD

Access Strategy	Access Strategy	Access Strategy
1. Radio-cephalic AVF (L)*	 Preserve HD current vascular access 	Note: Would be re- evaluated during time with transplant
2. Forearm loop graft (L)	2. Protect peripheral and central veins	Goal: to re-start HD with a functioning AV access
3. Brachiocephalic AVF (L)	 Re-evaluate once receives transplant 	
*Deceased donor transplant list	 Evaluation for AV- access if transplant failing 	

l gave input into my ESKD Life-Plan, understand it and agree to it.		as wi qu	I have discussed the KRT options and associated dialysis access strategies with the patient and answered their questions to their satisfaction and understanding.		
Patient signature			ealth care p nte:	professional signature	
This is the initial ESKD Life-Plan:	Yes		No	If no, Date of initial ESKD Life-Plan: Jan 1 2021	
This is an annual update:	Yes		No		
Has the ESKD Life- Plan changed since the last review:	Yes		No		
	e-Plan has changed, a new ESKD Life-Plar		Yes N/A	🗌 No	



document: