Urgent Unplanned Care (La PATHWAY 1 - FINAL DRAFT	-			
First unplanned RTT Date collected on data screen	Known Patient with sudden AKCC New Patient sudden onset of AKCC Patient referred for RRT assessment			
				, <u> </u>
4 weeks from 1 <sup>st</sup> Urgent	Patient referred and reviewed in < 20	Discuss care options – PD,HD,	For	Manage via
Renal Replacement Therapy	working days of first RRT and date	Transplantation, Supportive Care	Supportive	-supportive care
Document date	documented	Refer to relevant nurse specialist for	Care	pathway
	(this time frame is important to enable	education and support (including vein	For PD	
	SDM)	preservation)		
	If DDT as a firmer of a managed as halows	Review options and agree treatment plan		
	If RRT confirmed proceed as below	with patient and family		
	Refer for RRT assessment	Vein mapping and vascular access		1
		plan recorded		
		VA nurse education & information on		
( Clock: ZERO)	Metric 1	vein preservation and care		
<mark>2 weeks</mark> from Initial	One Stop Consultant Vascular Access	Vein mapping and Vascular Access plan	PD assessmer	nt in <mark>&lt;2/52 of referral</mark>

2 weeks from Initial consultant review to VA assessment ( Clock: 2 weeks)	One Stop Consultant Vascular Access Assessment <2/52 from date of referral Metric 2	Vein mapping and Vascular Access plan recorded Patient receives VA nurse education and information about vein preservation and care	PD assessment in <mark>&lt;2/52 of referral</mark> ( <mark>KPI measure</mark> )
<mark>3 weeks</mark> from VA assessment to surgery (clock: 5 weeks)	Undergo surgery <3/52 from date of VA assessment.	Consultant delivered surgery <3/52 (KPIs 1. Surgery 5 weeks after referral 2. 70% day case ) Metric 3b ( day case)	PD insertion < 2/52 postassessment Commence PD < 2/52 post insertion (KPI measure)

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<mark>6 weeks Post Op</mark> -1 <sup>st</sup>	CNS lead review completed at 6/52	One stop Doppler assessment and CNS	
1'Maturation review	post op. Metric 4a	review.	<b>→</b>
(clock: 11 weeks)		Sign off - mature/ revision /abandon	
	If immature - AVF to undergo revision	Metric 4b	Removal of CVC line
	and 2 <sup>nd</sup> maturation review in <4/52		Remove if dialysing for 2 weeks
		(KPI/outcome: AVF-70% usable, 30%	without needing CVC.
		revision	Removal <2/52. (KPI measure)
		AVG-100% useable) Metric 5a	
	<b>∀</b>		Metric 5b
10 wk Post Op- 2 <sup>nd</sup>	IR/Surgical revision and review < 4/52	One stop Doppler assessment and senior	
2'Maturation Review	post 1' Maturation failure	clinical review	
(Clock: 15 weeks)	↓	Sign off - mature / abandon	
	Metric 6a		
		Metric 6b	

Abandon	Refer back for RRT Assessment <2/52 Metric 7	Recommence RRT assessment process
12 months post surgery	Audit outcomes at 12 months post op	<ul> <li>% completing pathway in time frame (15 weeks)</li> <li>% receiving surgery as a day case</li> <li>% AVF requiring Revision</li> <li>% AVF Abandoned</li> <li>% HD with index AVF at 1 year</li> <li>% CVC at 1 year</li> <li>% CVC removal at 2/52 post AVF maturity</li> </ul>