Measi		Theme	Measure	Description & Provenance	Name of KPI	Numerator	Denominator	Period Type	Frequency	Data Source Numerator	Data Source Denominator	Data presentation	Target	Interpretation Guidance	Construction	Data Quality Concerns	Error Measurement	Notes_1	Notes_2	Notes_3
DIAL	Domain 2: En quality of life people with ic term conditio	18	Renal dialysis	Hospital renal teams minimising risks of Peritoneal Dialysis (PD)	patients receiving PD	Number of PD patients with perimotitis (an efficient cell court with white blood cells (WRG) 2006/mL (after a dwell time of 42 An), with art text 50% ophymorphonecharcher neutrophilic cells, with peritonitis being the most likely cause) occurring during the quarter	Patients months on PD	Quarterly	Quarterly	From local renal unit audit data.	Standard activity items for PbR data flow	Run Chart	To be decided	Lower is better	Numerator/denominato r	Will require local clinician engagement to collect data, but is a routine component of PD care	Dependent on value of numerator	Peritorisis defined as: an effluent cell count with white blood cells (WeQ) 2000/mL (after a well time of at 2 hr), with art least 50% polymorphonuclear neutrophilic cells, with peritonitis being the most likely cause.	Excludes episodes where another cause.	Excludes relapsing peritonitis (infection with SAME organism) which should be counted as a single episode
DIAL	16 Domain 2: En quality of life people with lo term condition	or 18	Renal dialysis		haemodialysis dose	Chronic (prevalent is term used in renal registry) haemodially is patients in denominator with an urea reduction ratio of > 65%		Quarterly	Quarterly	From data routinely collected and then reported to renal registry.	From data routinely collected and then reported to renal registry.	Run Chart	To be decided	Higher is better	r x 100	The measurement of post dialysis urea is greatly influenced by the method used. For this measurement samples should be collected by either the slow-flow or the stop dialysate flow method.		Includes hospital, satellite and home haemodialysis patients.		
DIAL	Domain 5: Tre and caring for people in a sa environment protecting the from avoidable	e nd m	Renal dialysis	effective haemodialysis	bacteraemia in patients treated with chronic haemodialysis	Episodes of Staph Aureus bacteraemia (A person from whose blood Staphylococca aureus has been isolated and reported by a slignostic microbiology abortorin in the basence of a positive blood culture with the same organism in the previous two weeks) occuring in chronic haemodulysis patients	Number of chronic (prevalent) haemodialysis patients	Quarterly		From data routinely collected by national surveilance and locally linked to known chronic (prevalent is term used in reani registry) haemodialysis patients.	From data routinely collected and then reported to renal registry, also collecred as part of PbR tariff.	Run Chart	To be decided	Lower is better	r	Requires linkage of nationally reported microbiolog loboratory information with local renal unit data.	Not applicable			
DIAL	 Domain 2: Enl quality of life people with lo term conditio 	16	Renal dialysis	Hospital teams supporting transplantation	listing	For patients in denominator the number who had a decision recorded about suitability for transplant work up recorded at the time of starting chronic dialysis	Number of patient starting dialysis who have been seen by the renal unit 90 or more days before the start of chronic dialysis	Quarterly	Quarterly		From data routinely collected and then reported to renal registry, also collected as part of PbR tariff.	Run Chart	To be decided	Higher is better	Numerator/denominato r	Requires collection of local data.	Dependent on numerator, upper error cannot be >100%			