

End Stage Renal Disease (ESRD)

Plan of Care for Inadequate Peritoneal Dialysis

PQRI Data Collection Sheet

Patient's Name	Practice Medical Record Number (MRN)	Birth Date (mm/dd/yyyy) / /	Gender <input type="checkbox"/> Male <input type="checkbox"/> Female
National Provider Identifier (NPI)		Date of Service	

Clinical Information

Billing Information

Step 1 Is patient eligible for this measure?			Code Required on Claim Form
	Yes	No	
Patient is aged 18 years and older.	<input type="checkbox"/>	<input type="checkbox"/>	Verify date of birth on claim form. Refer to coding specifications document for list of applicable codes.
Patient has a diagnosis of end stage renal disease (ESRD).	<input type="checkbox"/>	<input type="checkbox"/>	
There is a CPT Procedure Code or G-Code for peritoneal dialysis.	<input type="checkbox"/>	<input type="checkbox"/>	
If No is checked for any of the above, STOP. Do not report a CPT category II code.			
Step 2 Does patient also have the other requirements for this measure?			Code to be Reported on Line 24D of Paper Claim Form (or Service Line 24 of Electronic Claim Form)
	Yes	No	
Is patient's Kt/V measurement < 1.7?	<input type="checkbox"/>	<input type="checkbox"/>	If No (ie, patient's Kt/V measurement \geq 1.7), report only 3084F and STOP. If Yes (ie, patient's Kt/V measurement \geq 1.2 and < 1.7), report 3083F and proceed to Step 3. If Yes (ie, patient's Kt/V measurement < 1.2), report 3082F and proceed to Step 3. If Kt/V measurement not performed, report 3084F-8P and STOP.
Step 3 Does patient meet the measure?			Code to be Reported on Line 24D of Paper Claim Form, if Yes (or Service Line 24 of Electronic Claim Form)
Peritoneal Dialysis Plan of Care ¹	Yes	No	
Documented	<input type="checkbox"/>	<input type="checkbox"/>	0507F If No is checked for the above, report 0507F-8P (Peritoneal dialysis plan of care not documented, reason not otherwise specified.)

¹A documented plan of care may include assessing for non-adherence with the peritoneal prescription, sampling, and collection; assessing for error in the peritoneal dialysis prescription and/or inadequate monitoring of the delivered dose; performing peritoneal equilibrium testing; assessing for inadequate patient education; increasing the exchange volume; increasing the number of exchanges per 24 hours; assessing for modality (CAPD or CCPD).