ATISTICAL DATA	PARTMENT			PROVIDER CCN:	PERIOD: FROM TO	WORKSHEET S-5	
RENAL DIALYSIS STATI			1			<u> </u>	
	Out	patient	Tra: Hemo-	CAPD	Hemo-	Home CAPD	
	Regular	High Flux	dialysis	CCPD	dialysis	CAPD	
DESCRIPTION	1	2	3	4	5	6	
1 Number of patients in							
program at end of cost							
2 Number of times per						<u> </u>	
week patient receives							
dialysis							
3 Average patient dialysis							
time including setup							_
4 CAPD exchanges per day 5 Number of days in year							-
dialysis furnished							
6 Number of stations							
7 Treatment capacity per							
day per station							
8 Utilization (see instructions)						-
9 Average times dialyzers re-used							
10 Percentage of patients							
re-using dialyzers							
							-
ESRD PPS	1 1 1 0 11		: 10		1	2	10
0.01 Is the dialysis facility appro- Enter "Y" for yes or "N" for		ty for this cost reporting	period?				10
0.02 Did your facility elect 100%		2011? Enter "Y" for yes	or "N" for no.				10
(See instructions for "new"							
0.03 If you responded "N" to line				and			10
enter in column 2 the year of	f transition for periods aft	er December 31. (see ins	tructions)				
TRANSPLANT INFORMA	TION						
11 Number of patients on trans						T	
12 Number of patients transpla		ting period					
EPOETIN	1. 11 1. 11 1	·	1				-
13 Net costs of Epoetin furnish 14 Epoetin amount from Work			ler			<u> </u>	-
16 Number of EPO units furnis							
ARANESP							
 Net costs of ARANESP fur ARANESP amount from W 			ovider			<u> </u>	
19 Number of ARANESP unit							
20 Number of ARANESP unit	U U					1	
PHYSICIAN PAYMENT N		pplicable method(s))					
	INITIAL METHOD	1	Net Cost of	Net Cost of	Number of ESA	Number of ESA	+
21 MCP			ESAs for	ESAs for	Units - Renal	Units - Home	
21 MCP		ESA				Dialysis Dept.	
21 MCP		ESA Description	Renal Patients	Home Patients	Dialysis Dept.		
Erythropoiesis-Stimulating A			Renal Patients 2	Home Patients 3	4	5	
Erythropoiesis-Stimulating A 22 Enter in column 1 the ESA	description.	Description				5	
Erythropoiesis-Stimulating A 22 Enter in column 1 the ESA Enter in column 2 the net co	description. osts of ESAs furnished	Description				5	
Erythropoiesis-Stimulating A 22 Enter in column 1 the ESA Enter in column 2 the net cc to all renal dialysis patients.	description. osts of ESAs furnished	Description				5	
Erythropoiesis-Stimulating <i>J</i> 22 Enter in column 1 the ESA Enter in column 2 the net co to all renal dialysis patients. Enter in column 3 the net co	description. osts of ESAs furnished ost of ESAs furnished	Description				5	
Erythropoiesis-Stimulating A 22 Enter in column 1 the ESA Enter in column 2 the net cc to all renal dialysis patients.	description. osts of ESAs furnished ost of ESAs furnished a patients.	Description				5	
Erythropoiesis-Stimulating J 22 Enter in column 1 the ESA Enter in column 2 the net co to all renal dialysis patients. Enter in column 3 the net co to all home dialysis progran Enter in column 4 the numb furnished to patients in the n	description. osts of ESAs furnished ost of ESAs furnished n patients. wer of ESA units	Description				5	
Erythropoiesis-Stimulating <i>J</i> 22 Enter in column 1 the ESA Enter in column 2 the net co to all renal dialysis patients. Enter in column 3 the net co to all home dialysis progran Enter in column 4 the numb furnished to patients in the department.	description. osts of ESAs furnished n patients. eer of ESA units renal dialysis	Description				5	
Erythropoiesis-Stimulating J 22 Enter in column 1 the ESA Enter in column 2 the net cc to all renal dialysis patients. Enter in column 3 the net cc to all home dialysis progran Enter in column 4 the numb furnished to patients in the department. Enter in column 5 the numb	description. bots of ESAs furnished n patients. wer of ESA units renal dialysis wer of units furnished	Description				5	
Erythropoiesis-Stimulating <i>J</i> 22 Enter in column 1 the ESA Enter in column 2 the net co to all renal dialysis patients. Enter in column 3 the net co to all home dialysis progran Enter in column 4 the numb furnished to patients in the department.	description. bots of ESAs furnished n patients. wer of ESA units renal dialysis wer of units furnished	Description				5	

	CCN	Treatments	
LOW VOLUME	1	2	
23 If line 10.01 is yes, enter in column 1 the CCN for each renal dialysis facility listed on Worksheet S-2, Part I, line 18, and			23
its subscripts. Enter in column 2, the total treatments for each CCN. (see instructions)			