CMS Manual System	Department of Health & Human Services (DHHS)
Pub 100-02 Medicare Benefit Policy	Centers for Medicare & Medicaid Services (CMS)
Transmittal 11120	Date: November 15, 2021
	Change Request 12499

Transmittal 11058, dated October 22, 2021, is being rescinded and replaced by Transmittal 11120, dated November 15, 2021, to replace code E1699 Dialysis equipment, not otherwise specified with code E1629 Tablo hemodialysis system for the billable dialysis service under the policy section of the business requirements form. This correction also revises business requirements 12499.6 and 12499.6.1. All other information remains the same.

NOTE: This Transmittal is no longer sensitive and is being re-communicated November 15, 2021 This instruction may now be posted to the Internet.

SUBJECT: Implementation of Changes in the End-Stage Renal Disease (ESRD) Prospective Payment System (PPS) and Payment for Dialysis Furnished for Acute Kidney Injury (AKI) in ESRD Facilities for Calendar Year (CY) 2022

**I. SUMMARY OF CHANGES:** The purpose of this Change Request (CR) is to implement the CY 2022 rate updates and policies for the ESRD PPS and implements the payment for renal dialysis services furnished to beneficiaries with AKI in ESRD facilities. This Recurring Update Notification applies to Publication 100-02, Medicare Benefit Policy Manual, Chapter 11, Section 50

#### **EFFECTIVE DATE: January 1, 2022**

\*Unless otherwise specified, the effective date is the date of service. IMPLEMENTATION DATE: January 3, 2022

Disclaimer for manual changes only: The revision date and transmittal number apply only to red italicized material. Any other material was previously published and remains unchanged. However, if this revision contains a table of contents, you will receive the new/revised information only, and not the entire table of contents.

**II. CHANGES IN MANUAL INSTRUCTIONS:** (N/A if manual is not updated) R=REVISED, N=NEW, D=DELETED-*Only One Per Row.* 

R/N/D	CHAPTER / SECTION / SUBSECTION / TITLE			
N/A	N/A			

#### **III. FUNDING:**

#### For Medicare Administrative Contractors (MACs):

The Medicare Administrative Contractor is hereby advised that this constitutes technical direction as defined in your contract. CMS does not construe this as a change to the MAC Statement of Work. The contractor is not obligated to incur costs in excess of the amounts allotted in your contract unless and until specifically authorized by the Contracting Officer. If the contractor considers anything provided, as described above, to be outside the current scope of work, the contractor shall withhold performance on the part(s) in question and immediately notify the Contracting Officer, in writing or by e-mail, and request formal directions regarding continued performance requirements.

IV. ATTACHMENTS: Recurring Update Notification

# **Attachment - Recurring Update Notification**

Pub. 100-02	Transmittal: 11120	Date: November 15, 2021	Change Request: 12499
			Change Request 12 199

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**EFFECTIVE DATE: January 1, 2022** \*Unless otherwise specified, the effective date is the date of service. **IMPLEMENTATION DATE: January 3, 2022** 

## I. GENERAL INFORMATION

A. Background: <u>Calendar Year 2022 ESRD PPS</u>, <u>AKI Dialysis Payment Updates</u>: Effective January 1, 2011, CMS implemented the ESRD PPS based on the requirements of section 1881(b)(14) of the Social Security Act (the Act). The ESRD PPS provides a single per treatment payment to ESRD facilities that covers all the resources used in furnishing an outpatient dialysis treatment. The ESRD PPS base rate is adjusted to reflect patient and facility characteristics that contribute to higher per treatment costs.

In accordance with section 1834(r) of the Act, as added by section 808(b) of the Trade Preferences Extension Act of 2015 (TPEA), CMS pays ESRD facilities for furnishing renal dialysis services to Medicare beneficiaries with Acute Kidney Injury (AKI). CR 9598 implemented the payment for renal dialysis services and provides detailed information regarding payment policies.

The ESRD PPS includes Consolidated Billing (CB) requirements for limited Part B services included in the ESRD facility's bundled payment. CMS periodically updates the lists of items and services that are subject to Part B consolidated billing and are therefore no longer separately payable when provided to ESRD beneficiaries by providers other than ESRD facilities.

<u>Transitional Drug Add-on Payment Adjustment (TDAPA)</u>: Under the ESRD PPS drug designation process, the TDAPA is available for new renal dialysis drugs and biological products that qualify under 42 Code of Federal Regulations (CFR) § 413.234.

Transitional Add-on Payment Adjustment for New and Innovative Equipment and Supplies (TPNIES): Beginning January 1, 2020, the ESRD PPS provides the TPNIES for new and innovative renal dialysis equipment and supplies that qualify under § 413.236. The TPNIES payment is based on 65 percent of the Medicare Administrative Contractor (MAC) determined price. The TPNIES is paid for 2 calendar years, beginning on January 1 and ending on December 31. While the TPNIES applies to a new and innovative equipment or supply, the equipment or supply is not considered an outlier service. CR 11869 created the system changes necessary to implement the TPNIES.

Capital Related Assets Adjustment (CRA) for the Transitional Add-on Payment Adjustment for New and Innovative Equipment and Supplies (TPNIES): Beginning January 1, 2021, the TPNIES policy was expanded to include certain capital-related assets (CRA) that are home dialysis machines when used in the home for a single patient. The CRA for TPNIES is based on 65 percent of the Medicare Administrative Contractor (MAC) determined price. The MACs, on behalf of CMS, establish prices for new and innovative renal dialysis equipment and supplies, including certain CRA that are home dialysis machines, that meet the TPNIES eligibility criteria using verifiable information from the following sources, if available: (1) the invoice amount, facility charges for the item, discounts, allowances, and rebates; (2) the price established for the item by other MACs and the sources of information used to establish that price; (3) payment amounts determined by other payers and the information used to establish those payment amounts; and (4) charges and payment amounts required for other equipment and supplies that may be comparable or otherwise relevant. The CRA for TPNIES is paid for 2 calendar years, beginning on January 1 and ending on December 31. Following payment of the CRA for TPNIES, the ESRD PPS base rate will not be modified and the new CRA that is a home dialysis machine will not be an eligible outlier service as provided in § 413.237. CR 12347 created the system changes necessary to implement the CRA for TPNIES under the ESRD PPS.

**B.** Policy: <u>Calendar Year 2022 ESRD PPS, AKI Dialysis Payment Updates</u>: Section 1881(b)(14)(F) of the Act requires an annual increase to the ESRD PPS base rate by an ESRD market basket increase factor, reduced by the productivity adjustment described in section 1886(b)(3)(B)(xi)(II) of the Act. That is, the ESRD bundled (ESRDB) market basket increase factor minus the productivity adjustment will update the ESRD PPS base rate.

## ESRD PPS Base Rate:

- A wage index budget-neutrality adjustment factor of 0.99985.
- A productivity-adjusted market basket increase of 1.9 percent.
- The CY 2022 ESRD PPS base rate is 257.90 (( $253.13 \times 0.99985$ )  $\times 1.019 = 257.90$ ).

## Labor-related share:

• The labor-related share is 52.3 percent.

## Wage index:

- The CY 2022 ESRD PPS wage index is updated to reflect the latest available hospital wage data.
- The 2-year transition to the Office of Management and Budget (OMB) delineations is continuing for CY 2022.
- No cap will be applied to the reduction in the wage index for ESRD facilities for the second year of the 2-year transition, CY 2022.
- The wage index floor is 0.5000.

## Outpatient Provider Specific File (OPSF) Changes

For CY 2021, a five percent cap was adopted and applied to any decrease to an ESRD facility's CY 2021 final wage index from that ESRD facility's final wage index of the prior CY (CY 2020). Effective CY 2022 there will be no cap applied to any decrease to an ESRD facility's CY 2022 final wage index. Medicare Administrative Contractors must update the following fields in the PSF for all ESRD facilities:

- Supplemental Wage Index used for the prior calendar year wage index value
- **Supplemental Wage Index Indicator** used to indicate the value in the "Supplemental Wage Index" field is the prior calendar year wage index.

Medicare Administrative Contractors must update the "Supplemental Wage Index" field value so that this field is <u>zero (0) for all ESRD facilities</u>, and must update the "Supplemental Wage Index Indicator" field values so that this field is <u>blank for all ESRD facilities</u>. Medicare Administrative Contractors must also ensure that new ESRD facilities or records added to the OPSF for CY 2022 contain a value of <u>zero (0)</u> in the "Supplemental Wage Index" field and a <u>blank value</u> in the "Supplemental Wage Index Indicator" field.

## **Outlier** Policy:

- CMS made the following updates to the adjusted average outlier service Medicare Allowable Payment (MAP) amount per treatment:
  - The adjusted average outlier service MAP amount per treatment is \$42.75 for adult patients.
  - The adjusted average outlier service MAP amount per treatment is \$27.15 for pediatric patients.
- CMS made the following updates to the fixed dollar loss (FDL) amount that is added to the predicted MAP to determine the outlier threshold:
  - The fixed dollar loss amount is \$75.39 for adult patients.
  - The fixed dollar loss amount is \$26.02 for pediatric patients.
- CMS made the following changes to the list of outlier services:
  - Renal dialysis drugs that are oral equivalents to injectable drugs are based on the most recent prices obtained from the Medicare Prescription Drug Plan Finder, are updated to reflect the most recent mean unit cost. In addition, CMS will add or remove any renal dialysis items and services as necessary. See Attachment A.
  - The mean dispensing fee of the National Drug Codes (NDCs) qualifying for outlier consideration is revised to \$0.58 per NDC per month for claims with dates of service on or after January 1, 2022. See Attachment A.

## Consolidated Billing Requirements:

• For CY 2022, no codes are being added or removed from the consolidated billing list. CMS is adding a clarifying footnote to Healthcare Common Procedure Coding System (HCPCS) code J0604 to explain that ESRD facilities should bill using the NDC and not the J code for outlier consideration. See Attachment B.

## AKI Dialysis Payment Rate Updates:

- The AKI dialysis payment rate for CY 2022 is \$257.90, which is the same as the base rate under the ESRD PPS for CY 2022.
- The labor-related share is 52.3 percent.
- The AKI dialysis payment rate is adjusted for wages using the same wage index that is used under the ESRD PPS.
- The AKI dialysis payment rate is not reduced for the ESRD Quality Incentive Program (QIP).
- The TDAPA does not apply to AKI claims.
- The TPNIES does not apply to AKI claims.

TDAPA: There are no eligible TDAPA drugs.

TPNIES: There are no eligible TPNIES technologies for CY 2022.

## CRA for TPNIES:

There is one eligible CRA for TPNIES that is a home dialysis machine for hemodialysis; the Tablo® System.

- ESRD facilities will be paid the CRA for TPNIES for the Tablo® System beginning January 1, 2022 through December 31, 2023.
- The CRA for TPNIES for the Tablo® System will be calculated as described in CR 12347.
- The CY 2022 average per treatment CRA for TPNIES offset amount is \$9.50.

The following HCPCS code should be used:

• E1629 Tablo hemodialysis system for the billable dialysis service

When reporting HCPCS code E1629 for purposes of payment under the CRA for TPNIES, ESRD facilities must report hemodialysis machine with revenue code 0823 and append the modifier AX to the HCPCS. In addition, report the following information in the remarks field of the claim when billing for a CRA for TPNIES eligible equipment. MACs may consider this information for pricing and may request more information from the ESRD facility. MACs may also provide public local messaging to the ESRD facilities in their respective jurisdictions.

- HCPCS
- Description of item
- Billed amount to Medicare
- Invoice amount
- Wholesale amount per item
- Discount/rebate amount per item (even if bulk discount)
- CRA for TPNIES CRA for hemodialysis equipment must be billed with revenue code 0823 and modifier AX appended to the HCPCS.

## II. BUSINESS REQUIREMENTS TABLE

"Shall" denotes a mandatory requirement, and "should" denotes an optional requirement.

Number	Requirement	Re	spor	nsibility	7					
		A	A/B MAC DME Shared-System Maintainers				tainers	Other		
		Α	В	HHH		FISS	MCS	VMS	CWF	
					MAC					
12499.1	The ESRD PPS Pricer shall									ESRD
	include all CY 2022 ESRD									Pricer
	PPS updates.									
12499.2	Medicare contractors shall					Х				
	install and pay claims (type of									
	bill 72X) with the CY 2022									
	ESRD PPS Pricer for renal									
	dialysis services furnished on									
	or after January 1, 2022.									
12499.3	Medicare contractors shall	Х								
	update the provider file for									
	ESRD facilities as necessary									
	to reflect:									
	1. Attested low volume									
	facilities if applicable;									
	2. Revised Core-Based									
	Statistical Area									
	(CBSA) codes if									
	applicable;									
	3. Quality indicator for									
	any applicable Quality									
	Incentive Program									
	(QIP) adjustments.									

Number	Requirement	Responsibility								
			1	MAC	DME		d-Syster	1		Other
		A	В	HHH	MAC	FISS	MCS	VMS	CWF	
12499.3.1	Medicare contractors shall update the Supplemental Wage Index fields to zeroes and the Supplemental Wage flags to blank for CY 2022 for all ESRD facilities.	X								
12499.4	Medicare contractors shall update the NDC dispensing fee for ESRD outlier services to \$0.58 for claims with dates of service on or after January 1, 2022.					Х				
12499.5	Medicare contractors shall update the list of items and services that qualify as outlier services according to the updated list in Attachment A, effective January 1, 2022.					X				
12499.6	<ul> <li>Medicare contractors shall update the TPNIES CRA codes list to include the following HCPCS:</li> <li>E1629 Tablo hemodialysis system for the billable dialysis service</li> </ul>					X				
	NOTE: There are no changes to the following code lists for CY 2022: TDAPA – no approved codes TPNIES – no approved codes									
	Consolidated billing: HCPCS subject to the ESRD PPS consolidated billing requirements remain the same for CY 2022.									
12499.6.1	Medicare contractors shall manually price HCPCS E1629 with modifier AX appended for TPNIES CRA	Х								

Number	Requirement	Responsibility								
		A/B MAC		DME	Shared-System Maintainers			tainers	Other	
		А	В	HHH		FISS	MCS	VMS	CWF	
					MAC					
	when billed with the revenue code 0823.									

## III. PROVIDER EDUCATION TABLE

Number	Requirement	Re	spo	nsibility	7	
			A/B MAC		DME MAC	CEDI
		A	В	HHH		
12499.7	Medicare Learning Network® (MLN): CMS will market provider education content through the MLN Connects® newsletter shortly after CMS releases the CR. MACs shall follow IOM Pub. No. 100-09 Chapter 6, Section 50.2.4.1 instructions for distributing the MLN Connects newsletter information to providers and link to relevant information on your website. You may supplement MLN content with your local information after we release the MLN Connects newsletter. Subscribe to the "MLN Connects" listserv to get MLN content notifications. You don't need to separately track and report MLN content releases when you distribute MLN Connects newsletter content per the manual section referenced above.	X				

## IV. SUPPORTING INFORMATION

## Section A: Recommendations and supporting information associated with listed requirements: N/A

"Should" denotes a recommendation.

X-Ref	Recommendations or other supporting information:
Requirement	
Number	

#### Section B: All other recommendations and supporting information: N/A

#### V. CONTACTS

**Pre-Implementation Contact(s):** Simone Dennis, 410-786-6041 or Simone.Dennis@cms.hhs.gov, Wendy Jones, Wendy.Jones@cms.hhs.gov, Brenda Hudson, 443-743-9299 or brenda.hudson@cms.hhs.gov

Post-Implementation Contact(s): Contact your Contracting Officer's Representative (COR).

## **VI. FUNDING**

## Section A: For Medicare Administrative Contractors (MACs):

The Medicare Administrative Contractor is hereby advised that this constitutes technical direction as defined in your contract. CMS does not construe this as a change to the MAC Statement of Work. The contractor is not obligated to incur costs in excess of the amounts allotted in your contract unless and until specifically authorized by the Contracting Officer. If the contractor considers anything provided, as described above, to be outside the current scope of work, the contractor shall withhold performance on the part(s) in question and immediately notify the Contracting Officer, in writing or by e-mail, and request formal directions regarding continued performance requirements.

#### **ATTACHMENTS: 2**

#### ATTACHMENT A

## CY 2022 Outlier Services

## Oral and Other Equivalent Forms of Injectable $\mathsf{Drugs}^1$

NDC <sup>2</sup>	Drug Product	Mean Unit Cost	NDC Status
30698014301	Rocaltrol (calcitriol) 0.25 mcg capsules	<i>\$0.90</i>	Active
30698014323			Active
30698014401	Rocaltrol (calcitriol) 0.5 mcg capsules	\$2.89	Active
30698091115	Rocaltrol (calcitriol) 1 mcg/mL oral	\$15.48	Active
	solution (15ml/bottle)		
00054000713	Calcitriol 0.25 mcg capsules	\$0.51	Active
00054000725			Active
00093735201			Active
23155011801			Active
23155011803			Active
23155066201			Active
23155066203			Active
43353003409			Active
43353003430			Active
43353003481			Active
43353013809			Active
43353013830			Active
43353063309			Active
43353063330			Active
43353063381			Active
43353099809			Active
51407016901			Active
51407016930			Active
60687034501			Active
60687034511			Active
62756096783			Active
62756096788			Active
63304023901			Active
63304023930			Active
63629244501			Active
63629732301			Inactive
63629732302			Inactive
63629874101			Active
64380072304			Active
64380072306			Active
69452020713			Active
69452020720			Active
71610046809			Active
71610052109			Active
72789005801			Active

NDC <sup>2</sup>	Drug Product	Mean Unit Cost	NDC Status
00093735301	Calcitriol 0.5 mcg capsules	\$0.74	Active
23155011901			Active
23155066301			Active
51407017001			Active
62756096888			Active
63304024001			Active
63629874201			Active
64380072406			Active
64380072406			Active
69452020820			Active
00054312041	Calcitriol 1 mcg/mL oral solution	\$7.13	Active
63304024159	(15ml/bottle)		Active
64980044715			Active
00074903630	Zemplar (paricalcitol) 1 mcg capsule	\$14.04	Active
00074903730	Zemplar (paricalcitol) 2 mcg capsule	\$28.04	Active
10888500102	Paricalcitol 1 mcg capsule	\$4.75	Active
49483068703		<i>+ •</i>	Active
55111066330			Active
60429048130			Inactive
60429083630			Inactive
63629245201			Active
64980022503			Active
65862093630			Active
68382026606			Inactive
68382033006			Active
69387010330			Active
69452014513			Active
10888500202	Paricalcitol 2 mcg capsule	\$9.24	Active
49483068803	Fancaicitor 2 mcg capsule	<i>Ş</i> 9.24	Active
49483068803 55111066430			Active
60429048230			Inactive
60429083730			Inactive
63629245301			Active Active
64980022603			
65862093730			Active
68382026706			Inactive
68382033106			Active
69387010430			Active
69452014613		<u> </u>	Active
10888500302	Paricalcitol 4 mcg capsule	\$14.74	Active
49483068903			Active
55111066530			Active
60429048330			Inactive
60429083830			Inactive
65862093830			Active
69452014713			Inactive
00054033819	Doxercalciferol 0.5 mcg capsule	\$5.39	Inactive

NDC <sup>2</sup>	Drug Product	Mean Unit Cost	NDC Status
00955172050			Active
23155053825			Active
66993018550			Inactive
68084087225			Inactive
68084087295			Inactive
00054038819	Doxercalciferol 1 mcg capsule	\$10.55	Inactive
00955172150			Active
23155053925			Active
66993018650			Inactive
00054033919	Doxercalciferol 2.5 mcg capsule	\$12.53	Inactive
00955172250			Active
23155054025			Active
66993018750			Inactive
55513007330	CINACALCET 30 MG ORAL TABLET	\$28.17	Active
	[SENSIPAR]		
55513007430	CINACALCET 60 MG ORAL TABLET	\$56.33	Active
	[SENSIPAR]	,	
55513007530	CINACALCET 90 MG ORAL TABLET	\$84.64	Active
33313007330	[SENSIPAR]	<i>\$01.01</i>	, lettive
00378619793	CINACALCET 30 MG ORAL TABLET	\$10.94	Inactive
00591241630			Inactive
00904706704			Active
16714007801			Active
16729044010			Active
16729044015			Active
31722010330			Active
42291045930			Active
42543096104			Active
43598036730			Active
47335037983			Active
51407029530			Active
60687052511			Active
60687052521			Active
63629876301			Active
64380088304			Active
65862083130			Active
67877050330			Active
69097041002			Active
70436000704			Active
71093015201			Active
72865015030			Active
76282067430			Active
00378619693	CINACALCET 60 MG ORAL TABLET	\$23.96	Inactive
00591241730			Inactive
16714007901			Active
16729044110			Active
16729044115			Active
10122044113	1		ACTIVE

NDC <sup>2</sup>	Drug Product	Mean Unit Cost	NDC Status
31722010430			Active
42291046030			Active
42543096204			Active
43598036830			Active
47335038083			Active
51407029630			Active
63629876401			Active
64380088404			Active
65862083230			Active
67877050430			Active
69097041102			Active
70436000804			Active
71093015301			Active
72865015130			Active
76282067530			Active
00378619593	CINACALCET 90 MG ORAL TABLET	\$35.47	Inactive
00591241830			Inactive
16714008001			Active
16729044210			Active
16729044215			Active
31722010530			Active
42291046130			Active
42543096304			Active
43598036930			Active
47335060083			Active
51407029730			Active
63629876501			Active
64380088504			Active
65862083330			Active
67877050530			Active
69097041202			Active
70436000904			Active
71093015401			Active
72865015230			Active
76282067630			Active

 $^{1}$  Outlier services imputed payment amounts. Oral or other equivalent forms of Part B injectable drugs included in the ESRD PPS bundle (notwithstanding the delayed implementation of ESRD-related oral-only drugs effective 1/1/2025).

<sup>2</sup> The mean dispensing fee of the NDCs listed above is **\$0.58**. This amount will be applied to each NDC included fee on the monthly claim. We will limit 1 dispensing per NDC per month. Providers should report the quantity in the smallest available unit. This is necessary because Medicare is using the mean per unit cost in calculating the outlier. For example, if the provider reports NDC 00054312041 Calcitriol 1 mcg/ml oral solution (15/ml/bottle) reported and uses the full 15 ml bottle, the quantity is as 15, not 1. This allows for the most accurate calculation for the outlier.

## Laboratory Tests

СРТ/НСРСЅ	Short Description
82108	Assay of aluminum
82306	Vitamin d, 25 hydroxy
82379	Assay of carnitine
82570	Assay of urine creatinine
82575	Creatinine clearance test
82607	Vitamin B-12
82652	Vit d 1, 25-dihydroxy
82668	Assay of erythropoietin
82728	Assay of ferritin
82746	Blood folic acid serum
83540	Assay of iron
83550	Iron binding test
83970	Assay of parathormone
84134	Assay of prealbumin
84466	Assay of transferrin
84540	Assay of urine/urea-n
84545	Urea-N clearance test
85041	Automated rbc count
85044	Manual reticulocyte count
85045	Automated reticulocyte count
85046	Reticyte/hgbconcentrate
85048	Automated leukocyte count
86704	Hep b core antibody, total
86705	Hep b core antibody, igm
86706	Hep b surface antibody
87040	Blood culture for bacteria
87070	Culture, bacteria, other
87071	Culture bacteri aerobic othr
87073	Culture bacteria anaerobic
87075	Cultr bacteria, except blood
87076	Culture anaerobe ident, each
87077	Culture aerobic identify
87081	Culture screen only
87340	Hepatitisb surface ag, eia
87341	Hepatitisb surface ag, eia
G0499	Hepb screen high risk indiv

## **Equipment and Supplies**

HCPCS	Short Description
A4657	Syringes with or with needle, each
A4913	Miscellaneous dialysis supplies, not otherwise specified

#### ATTACHMENT B

## CY 2022 ESRD PPS CONSOLIDATED BILLING LIST

This is not an all-inclusive list. All injectable drugs and biologicals and their oral or other form of administration, laboratory tests, supplies, and services provided for the treatment of ESRD are included in the ESRD PPS.

## DME ESRD SUPPLY HCPCS FOR ESRD PPS CONSOLIDATED BILLING EDITS

HCPCS Code	Long Description		
A4216	STERILE WATER, SALINE AND/OR DEXTROSE, DILUENT/FLUSH, 10 ML		
A4217	STERILE WATER/SALINE, 500 ML		
A4218	STERILE SALINE OR WATER, METERED DOSE DISPENSER, 10 ML		
A4450	TAPE, NON-WATERPROOF, PER 18 SQUARE INCHES		
A4452	TAPE, WATERPROOF, PER 18 SQUARE INCHES		
A6215	FOAM DRESSING, WOUND FILLER, STERILE, PER GRAM		
A6216	GAUZE, NON-IMPREGNATED, NON-STERILE, PAD SIZE 16 SQ. IN. OR LESS, WITHOUT ADHESIVE BORDER, EACH DRESSING		
A6402	GAUZE, NON-IMPREGNATED, STERILE, PAD SIZE 16 SQ. IN. OR LESS, WITHOUT ADHESIVE BORDER, EACH DRESSING		
E0210	ELECTRIC HEAT PAD, STANDARD		

## DME ESRD SUPPLY HCPCS NOT PAYABLE TO DME SUPPLIERS

HCPCS Code	Long Description
A4215	NEEDLE, STERILE, ANY SIZE, EACH
A4244	ALCOHOL OR PEROXIDE, PER PINT
A4245	ALCOHOL WIPES, PER BOX
A4246	BETADINE OR PHISOHEX SOLUTION, PER PINT
A4247	BETADINE OR IODINE SWABS/WIPES, PER BOX
A4248	CHLORHEXIDINE CONTAINING ANTISEPTIC, 1 ML
A4651	CALIBRATED MICROCAPILLARY TUBE, EACH
A4652	MICROCAPILLARY TUBE SEALANT
A4653	PERITONEAL DIALYSIS CATHETER ANCHORING DEVICE, BELT, EACH
A4657	SYRINGE, WITH OR WITHOUT NEEDLE, EACH
A4660	SPHYGMOMANOMETER/BLOOD PRESSURE APPARATUS WITH CUFF AND STETHOSCOPE

HCPCS Code	Long Description			
A4663	BLOOD PRESSURE CUFF ONLY			
A4670	AUTOMATIC BLOOD PRESSURE MONITOR			
A4671	DISPOSABLE CYCLER SET USED WITH CYCLER DIALYSIS MACHINE, EACH			
A4672	DRAINAGE EXTENSION LINE, STERILE, FOR DIALYSIS, EACH			
A4673	EXTENSION LINE WITH EASY LOCK CONNECTORS, USED WITH DIALYSIS			
A4674	CHEMICALS/ANTISEPTICS SOLUTION USED TO CLEAN/STERILIZE DIALYSIS EQUIPMENT, PER 8 OZ			
A4680	ACTIVATED CARBON FILTER FOR HEMODIALYSIS, EACH			
A4690	DIALYZER (ARTIFICIAL KIDNEYS), ALL TYPES, ALL SIZES, FOR HEMODIALYSIS, EACH			
A4706	BICARBONATE CONCENTRATE, SOLUTION, FOR HEMODIALYSIS, PER GALLON			
A4707	BICARBONATE CONCENTRATE, POWDER, FOR HEMODIALYSIS, PER PACKET			
A4708	ACETATE CONCENTRATE SOLUTION, FOR HEMODIALYSIS, PER GALLON			
A4709	ACID CONCENTRATE, SOLUTION, FOR HEMODIALYSIS, PER GALLON			
A4714	TREATED WATER (DEIONIZED, DISTILLED, OR REVERSE OSMOSIS) FOR PERITONEAL DIALYSIS, PER GALLON			
A4719	"Y SET" TUBING FOR PERITONEAL DIALYSIS			
A4720	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, FLUID VOLUME GREATER THAN 249CC, BUT LESS THAN OR EQUAL TO 999CC, FOR PERITONEAL DIALYSIS			
A4721	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, FLUID VOLUME GREATER THAN 999CC BUT LESS THAN OR EQUAL TO 1999CC, FOR PERITONEAL DIALYSIS			
A4722	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, FLUID VOLUME GREATER THAN 1999CC BUT LESS THAN OR EQUAL TO 2999CC, FOR PERITONEAL DIALYSIS			
A4723	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, FLUID VOLUME GREATER THAN 2999CC BUT LESS THAN OR EQUAL TO 3999CC, FOR PERITONEAL DIALYSIS			
A4724	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, FLUID VOLUME GREATER THAN 3999CC BUT LESS THAN OR EQUAL TO 4999CC, FOR PERITONEAL DIALYSIS			

HCPCS Code	Long Description			
A4725	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, FLUID VOLUME GREATER THAN 4999CC BUT LESS THAN OR EQUAL TO 599 FOR PERITONEAL DIALYSIS			
A4726	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, FLUID VOLUME GREATER THAN 5999CC, FOR PERITONEAL DIALYSIS			
A4728	DIALYSATE SOLUTION, NON-DEXTROSE CONTAINING, 500 ML			
A4730	FISTULA CANNULATION SET FOR HEMODIALYSIS, EACH			
A4736	TOPICAL ANESTHETIC, FOR DIALYSIS, PER GRAM			
A4737	INJECTABLE ANESTHETIC, FOR DIALYSIS, PER 10 ML			
A4740	SHUNT ACCESSORY, FOR HEMODIALYSIS, ANY TYPE, EACH			
A4750	BLOOD TUBING, ARTERIAL OR VENOUS, FOR HEMODIALYSIS, EACH			
A4755	BLOOD TUBING, ARTERIAL AND VENOUS COMBINED, FOR HEMODIALYSIS, EACH			
A4760	DIALYSATE SOLUTION TEST KIT, FOR PERITONEAL DIALYSIS, ANY TYPE, EACH			
A4765	DIALYSATE CONCENTRATE, POWDER, ADDITIVE FOR PERITONEAL DIALYSIS, PER PACKET			
A4766	DIALYSATE CONCENTRATE, SOLUTION, ADDITIVE FOR PERITONEAL DIALYSIS, PER 10 ML			
A4770	BLOOD COLLECTION TUBE, VACUUM, FOR DIALYSIS, PER 50			
A4771	SERUM CLOTTING TIME TUBE, FOR DIALYSIS, PER 50			
A4772	BLOOD GLUCOSE TEST STRIPS, FOR DIALYSIS, PER 50			
A4773	OCCULT BLOOD TEST STRIPS, FOR DIALYSIS, PER 50			
A4774	AMMONIA TEST STRIPS, FOR DIALYSIS, PER 50			
A4802	PROTAMINE SULFATE, FOR HEMODIALYSIS, PER 50 MG			
A4860	DISPOSABLE CATHETER TIPS FOR PERITONEAL DIALYSIS, PER 10			
A4870	PLUMBING AND/OR ELECTRICAL WORK FOR HOME HEMODIALYSIS EQUIPMENT			
A4890	CONTRACTS, REPAIR, AND MAINTENANCE, FOR HEMODIALYSIS EQUIPMENT			
A4911	DRAIN BAG/BOTTLE, FOR DIALYSIS, EACH			
A4913	MISCELLANEOUS DIALYSIS SUPPLIES, NOT OTHERWISE SPECIFIED			
A4918	VENOUS PRESSURE CLAMP, FOR HEMODIALYSIS, EACH			
A4927	GLOVES, NON-STERILE, PER 100			
A4928	SURGICAL MASK, PER 20			

HCPCS Code	Long Description		
A4929	TOURNIQUET FOR DIALYSIS, EACH		
A4930	GLOVES, STERILE, PER PAIR		
A4931	ORAL THERMOMETER, REUSABLE, ANY TYPE, EACH		
A6204	SURGICAL DRESSING		
A6250	SKIN SEALANTS, PROTECTANTS, MOISTURIZERS, OINTMENTS, ANY TYPE, ANY SIZE		
A6260	WOUND CLEANSERS, STERILE, ANY TYPE, ANY SIZE		
E1500	CENTRIFUGE, FOR DIALYSIS		
E1510	KIDNEY, DIALYSATE DELIVERY SYST. KIDNEY MACHINE, PUMP RECIRCULAT-ING, AIR REMOVAL SYST, FLOWRATE METER, POWER OFF, HEATER AND TEMPERATURE CONTROL WITH ALARM, I.V.POLES, PRESSURE GAUGE, CONCENTRATE CONTAINER		
E1520	HEPARIN INFUSION PUMP FOR HEMODIALYSIS		
E1530	AIR BUBBLE DETECTOR FOR HEMODIALYSIS, EACH, REPLACEMENT		
E1540	PRESSURE ALARM FOR HEMODIALYSIS, EACH, REPLACEMENT		
E1550	BATH CONDUCTIVITY METER FOR HEMODIALYSIS, EACH		
E1560	BLOOD LEAK DETECTOR FOR HEMODIALYSIS, EACH, REPLACEMENT		
E1570	ADJUSTABLE CHAIR, FOR ESRD PATIENTS		
E1575	TRANSDUCER PROTECTORS/FLUID BARRIERS, FOR HEMODIALYSIS, ANY SIZE, PER 10		
E1580	UNIPUNCTURE CONTROL SYSTEM FOR HEMODIALYSIS		
E1590	HEMODIALYSIS MACHINE		
E1592	AUTOMATIC INTERMITTENT PERITIONEAL DIALYSIS SYSTEM		
E1594	CYCLER DIALYSIS MACHINE FOR PERITONEAL DIALYSIS		
E1600	DELIVERY AND/OR INSTALLATION CHARGES FOR HEMODIALYSIS EQUIPMENT		
E1610	REVERSE OSMOSIS WATER PURIFICATION SYSTEM, FOR HEMODIALYSIS		
E1615	DEIONIZER WATER PURIFICATION SYSTEM, FOR HEMODIALYSIS		
E1620	BLOOD PUMP FOR HEMODIALYSIS, REPLACEMENT		
E1625	WATER SOFTENING SYSTEM, FOR HEMODIALYSIS		
E1630	RECIPROCATING PERITONEAL DIALYSIS SYSTEM		
E1632	WEARABLE ARTIFICIAL KIDNEY, EACH		
E1634	PERITONEAL DIALYSIS CLAMPS, EACH		
E1635	COMPACT (PORTABLE) TRAVEL HEMODIALYZER SYSTEM		
E1636	SORBENT CARTRIDGES, FOR HEMODIALYSIS, PER 10		

HCPCS Code	Long Description	
E1637	HEMOSTATS, EACH	
E1639	SCALE, EACH	
E1699	DIALYSIS EQUIPMENT, NOT OTHERWISE SPECIFIED	

## LABS SUBJECT TO ESRD CONSOLIDATED BILLING

CPT/ HCPCS Code	Short Description	
80047	Basic Metabolic Panel (Calcium, ionized)	
80048	Basic Metabolic Panel (Calcium, total)	
80051	Electrolyte Panel	
80053	Comprehensive Metabolic Panel	
80069	Renal Function Panel	
80076	Hepatic Function Panel	
82040	Assay of serum albumin	
82108	Assay of aluminum	
82306	Vitamin d, 25 hydroxy	
82310	Assay of calcium	
82330	Assay of calcium, Ionized	
82374	Assay, blood carbon dioxide	
82379	Assay of carnitine	
82435	Assay of blood chloride	
82565	Assay of creatinine	
82570	Assay of urine creatinine	
82575	Creatinine clearance test	
82607	Vitamin B-12	
82652	Vit d 1, 25-dihydroxy	
82668	Assay of erythropoietin	
82728	Assay of ferritin	
82746	Blood folic acid serum	
83540	Assay of iron	
83550	Iron binding test	
83735	Assay of magnesium	
83970	Assay of parathormone	
84075	Assay alkaline phosphatase	
84100	Assay of phosphorus	
84132	Assay of serum potassium	
84134	Assay of prealbumin	

CPT/ HCPCS Code	Short Description		
84155	Assay of protein, serum		
84157	Assay of protein by other source		
84295	Assay of serum sodium		
84466	Assay of transferrin		
84520	Assay of urea nitrogen		
84540	Assay of urine/urea-n		
84545	Urea-N clearance test		
85014	Hematocrit		
85018	Hemoglobin		
85025	Complete (cbc), automated (HgB, Hct, RBC, WBC, and Platelet count) and automated differential WBC count.		
85027	Complete (cbc), automated (HgB, Hct, RBC, WBC, and Platelet count)		
85041	Automated rbc count		
85044	Manual reticulocyte count		
85045	Automated reticulocyte count		
85046	Reticyte/hgb concentrate		
85048	Automated leukocyte count		
86704	Hep b core antibody, total		
86705	Hep b core antibody, igm		
86706	Hep b surface antibody		
87040	Blood culture for bacteria		
87070	Culture, bacteria, other		
87071	Culture bacteri aerobic othr		
87073	Culture bacteria anaerobic		
87075	Cultr bacteria, except blood		
87076	Culture anaerobe ident, each		
87077	Culture aerobic identify		
87081	Culture screen only		
87340	Hepatitis b surface ag, eia		
87341	Hepatitis b surface ag eia		
G0499	Hepb screen high risk indiv		
G0306	CBC/diff wbc w/o platelet		
G0307	CBC without platelet		

#### DRUGS SUBJECT TO ESRD CONSOLIDATED BILLING

Category	HCPCS	Title
Access Management	J1642	INJ HEPA RIN SODIUM PER 10 U
	J1644	INJ HEPA RIN SODIUM PER 1000U
	J1945	LEPIRIDUN
	J2993	RETEPLASE INJECTION
	J2997	A LTEPLASE RECOMB INA NT
	J3364	UROKINASE 5000 IU INJECTION
	J3365	UROKINA SE 250,000 IU INJ
	J0884	INJ A RGATROBAN
Anemia Management	J0882	DARBEPOETI N
	J0887	INJ. EPOETIN BETA (FOR ESRD ON DIA LYSIS), 1 MCG
	J1439	INJ FERRIC CA RBOXY MA LTOS E, 1MG
	J1750	IRON DEXTRA N
	J1443	INJ. FERRIC PY ROPHOS PHA TE CIT
	J1756	IRON SUCROS E INJECTION
	J2916	NA FERRIC GLUCONA TE COMPL EX
	J3420	V ITAMIN B12 INJECTION
	Q0139	FERUMOXY TOL
	Q4081	EPO
	Q5105	INJECTION, EPOETIN ALFA, BIOSIMILA R
Bone and Mineral Metabolism	J0604 <sup>1</sup>	CINACALCET, ORAL, 1 MG, (FOR ESRD ON DIALYSIS)
	J0606	INJECTION, ETELCALCETIDE, 0.1 MG
	J0610	CALCIUM GLUCONA TE INJECTION
	J0620	CALCIUM GLYCER & LA CT/10 ML
	J0630	CALCITONIN SA LMON INJECTION
	J0636	INJ CA LCITRIOL PER 0.1 MCG
	J0895	DEFEROXA MIN E MESY LATE INJ
	J1270	INJECTION, DOXERCA L CIFEROL
	J1740	IBA NDRONA TE SODIUM
	J2430	PA MIDRONATE DISODIU M /30 MG
	J2501	PA RICA LCITOL
	J3489	ZOLEDRONICACID
Cellular Management	J1955	INJ LEV OCARNITINE PER 1 GM
Anti-Infectives	J0878	DAPTOMYCIN
	J3370	V A NCOMYCIN HCLINJECTION

Composite Rate Drugs and	A 4802	INJ PROTA MINE SULFA TE
Biologicals	A 4002	
	J0670	INJ MEPIVA CA INE HY DROCHL ORIDE
	J0945	BROMPHE NIRA MINE MA LEA TE
	J1200	INJ DIPHEN HY DRA MIN E HCL
	J1205	INJ CHLOROTHIA Z IDE SODIUM
	J1240	INJ DIMENHY DRINA TE
	J1940	INJ FUROS EMID E
	J2001	INJ LIDOCA INE HCL FOR INTRA V ENOUS INFUSION, 10 MG
	J2150	INJ MANNITOL
	J2360	INJECTION, ORPHENADRINE CITRATE, UP TO 60 MG
	J2720	INJ PROTAMINE SULFATE
	J2795	INJ ROPIVACAINE HYDROCHLORIDE
	J3265	INJ TORSEMIDE
	J3410	INJ HYDROXYZINE HCL
	J3480	INJ. POTASSIUM CHLORIDE, PER 2 MEQ.
	J7030	INFUSION, NORMAL SALINE SOLUTION , 1000 CC
	J7040	INFUSION, NORMAL SALINE SOLUTION, STERILE (500 ML = 1 UNIT)
	J7042	5% DEXTROSE/NORMAL SALINE (500 ML = 1 UNIT)
	J7050	INFUSION, NORMAL SALINE SOLUTION, 250 CC
	J7060	5% DEXTROSE/WATER (500 ML = 1 UNIT)
	J7070	INFUSION, D5W, 1000 CC
	J7120	RINGERS LACTATE INFUSION, UP TO 1000 CC
	J7131	HYPERTONIC SALINE SOL
	Q0163	DIPHENHYDRA MINE HYDROCHLORIDE
1		

<sup>1</sup> For outlier consideration, the NDC should be reported. For more information, please see the <u>MLN</u> <u>Connects Article</u> published on September 23, 2021.