

September 2024 EQRS Stakeholder Meeting



Today's focus: Forms CMS 2728 and 2746 Updates

September 2024 EQRS Stakeholder Meeting

Monthly EQRS (End Stage Renal Disease (ESRD) Quality Reporting System) Stakeholder Meetings are hosted to educate and inform End Stage Renal Disease Quality Incentive Program (ESRD QIP) stakeholders regarding EQRS status, upgrades, and enhancements.

CENTERS FOR MEDICARE & MEDICAID SERVICES

Today's meeting is focused on preparing dialysis and transplant facilities for the release of the new versions of the CMS 2728 and 2746

Agenda

Торіс	Speaker
Welcome and Agenda	Alissa Kapke, MS
Important Information about New CMS forms versions	Tricia Phulchand, BSN, RN
CMS 2728 Overview	Tricia Phulchand, BSN, RN
Live Q&A about CMS 2728	Alissa Kapke, MS Tricia Phulchand, BSN, RN
CMS 2746 Overview	Tricia Phulchand, BSN, RN
Important Dates & Deadlines	Alissa Kapke, MS
Upcoming QIP & EQRS Events	Alissa Kapke, MS
Live Q&A	Alissa Kapke, MS Tricia Phulchand, BSN, RN

Submitting Questions

• Click on Q&A at top of your screen to submit a question



Please note that some questions may require additional research. Any unanswered questions can be submitted to <u>QualityNet Question and Answer Tool</u>

What Do I Need to Know?

Important Information

- The new versions of the Forms CMS 2728 and 2746 will go live in EQRS on October 1, 2024
- Any form created in EQRS and SAVED before that date (September 30th or earlier) will be the old form version
- Any form created in EQRS ON or AFTER October 1st will be the new form version

Important Information for: DaVita and Fresenius Medical Care (FMC) Facilities

DaVita Facilities

- Form CMS 2728 is batched into EQRS
 - Please wait before initiating these forms on your own
 - Please reach out to your corporate entity for guidance
- FMC Facilities
 - Forms CMS 2728 and 2746 are batched into EQRS
 - Please wait before initiating these forms on your own
 - Please reach out to your corporate entity for guidance

Form CMS-2728 Overview

Updated CMS 2728 (Version 2023)

- On November 30, 2023, the Centers for Medicare & Medicaid Services (CMS) approved the version 2023 Form CMS-2728 updates
- The updated form with instructions can be found: <u>https://www.cms.gov/medicare/cms-forms/cms-forms/cms-forms/downloads/cms2728.pdf</u>
- Due dates have not changed
 - Form CMS 2728 is still due within 45 days of the patient's admission to the facility

Navigating to Form CMS-2728

Click Search Patients



Enter Search Criteria

Search Patients

Use the criteria below to search for a patient.

SEARCH

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Patient criteria		Criteria	Clear all
Patient's First Name	Patient's Last Name	Patient's First Name	
ITSA	PATIENT	ITSA	
Medicare Beneficiary Identifier	Social Security Number	Patient's Last NamePATIENT	
EQRS Patient ID (aka CROWN UPI)			Submit
Gender			
	EQRS MONTHLY STAKEHOLDER MEE	 TING-9/17/2024	

Click EQRS Patient ID

Search Patient Results

Back to Search

EQRS P UPI)	Patient ID (aka CRO)	^{WN} \$	First Name 🗢	Middle Initial 🗢	Last Name 🗢	Gender ≑	Date of Birth 🗘	Date of Death ◆	Social Security Number 🗢	Medicare Beneficiary Identifier 🗢
31000	008572		ITSA		PATIENT	F	01/01/1960		XXXXX1234	N/A

Click Form 2728

View Patient Demographics (Itsa Patient - 3100008572)

MANAGE PATIENT			Sedit 🖉	😮 Helj
				Collapse All
	Patient Information			^
Patient	Patient's first name:	Middle initial:		
	Itsa	Suffix:		
Patient History	Patient's last name:	Gender:		
	Patient	F		
Admissions	Date of birth:			
	01/01/1960			
Treatments	Social Security Number:			
	XXXXX1234			
Vaccinations	Medicare Beneficiary Identifier:			
vaccinations	N/A			
Farm 2720	Medicare Claim Number:			
Form 2728	N/A			

Add Initial 2728

Eligible 2728 Forms	Admit Date		Due Date	≑ Add 2728	¢
Initial Dialysis	07/08/2024	ABC DIALYSIS	08/22/2024	Add Initial 2728	
4				ŝ.	Þ
Existing 2728 Forms	♦ Status	♦ Admit Facility	🗢 🛛 Due Date	Date Submitted	¢

No Form 2728s exist for this patient.

Section A. Complete for All ESRD Patients

DEPARTMENT OF HEALTH CENTERS FOR MEDICARE 8							Form App OMB No. 093				
	END STAGE RE MEDICARE ENT										
A. COMPLETE FOR A	LL ESRD PATIENTS	Check one:	🗌 Initial	🗌 Re-en	titlement	🗆 Suppleme	ental				
1. Name <i>(Last, First, Mi</i>	ddle Initial)								Old V	/ersio	n of 2728
2. Medicare Beneficiary	v Identifier or Social Secur	ity Number			3. Date of Bir	th (<i>mmlddlyyyy</i>)					
4. Patient Mailing Add	ress (Include City, State ar	nd Zip)			5. Phone Nun	nber (including are	ea code)				
6. Sex	7. Ethnicity				8. Country/Ar	ea of Origin or An	ncestry				
🗌 Male 🗌 Female	Not Hispanic or Lating	D 🗌 Hispanic	or Latino (Com	plete Item 9)							
					HUMAN SERVIC						Form Approved OMB No. 0938-0046 Expires: 11/30/2026
				EN		RENAL DI					
			A. Comple	te for all E	SRD patient				ation reg	<u>istration</u>	
						ent 🔿 Supplen	nental				
			1. Last nam	e			First	name			Middle initial
Now 1/0	rsion of 272	28									
		20	2. Medicare	e Number (if	available)		3. Social Sec	curity Nu	umber		4. Date of birth (mm/dd/yyyy)
			5. Patient n	nailing addre	ess <mark>(</mark> include ci	ty, state and ZIP	Code)				
			6. Phone nu	umber <mark>(inclu</mark> o	ding area coo	le)	7. Al	ternate	phone numb	er <mark>(</mark> includin	g area code)
			8. Sex assig		on your orig	inal birth certifi	cate				
#0 ic -	n ontional field	Ч			/ describe yo						
#9 IS d	n optional fiel	u) Transgende	r male 🔿 Trans			None of the		
			10. Ethnicit	-	o 🔿 Hispar	ic or Latino	11. C	_ountry/	area of or <mark>i</mark> gir	n or ancestr	У

Section A. Complete for All ESRD Patients

9. Race (Check all that apply)	Asian		10. Is patient applying for ESRD Medicare coverage?					
Black or African American American Indian/Alaska Native	Native Hawaiian or Ot	her Pacific Islander*	Yes No	Old Version of 2728				
Print Name of Enrolled/Principal Tribe								
	t apply) 12. Height Group Health Insurance INCHES OR Other None CENTIMETERS	13. Dry Weight POUNDS OR KILOGRAMS	14. Primary Cause of Renal Failure (Use code from back of form)					
15. Employment Status (6 mos prior and current status) vito ⁶ curtent Unemployed Dunemployed Full Time Employed Part Time Homemaker Retired due to Age/Preference Retired (Disability) Medical Leave of Absence Student	12. Race* Multiracial (check all that apply American Indian/Alaska Native Asian Asian Indian Japanese Black or African American Middle Eastern or North African Native Hawaiian or Pacific Islander Native Hawaiian Other Pacific Islander White Other if unable to identify with any of the Print name of enrolled/principal tribe:	☐ Korean		or Chamorro 🗌 Other Asian				
New Version of 2728	13. Is patient applying for ESRD Medicare coverage? ONO 14. Current medical coverage (check all that apply) Employer group health insurance Medicare Medicaid Veterans Administration Medicare Advantage Other None							
	15. Height: inches OR centimeter	s 1	16. Dry weight: pounds	OR kilograms				
	17. Primary cause of renal failure (use code a 18. Occupation status (6 months prior and cuprior Current O Unemployed O Employed full time O Employed part time O Homemaker O Retired due to age/preference	Prior Current Prior Current R N N S S S S S S S S S S S S S	etired (disability) fedical leave of absence tudent olunteer					

International Classification of Diseases (ICD)-10 Codes

- Three additional ICD-10 codes were added to the List of Primary Causes of Renal Disease:
 - **E11.21** Type 2 diabetes mellitus with diabetic nephropathy
 - I120.0 Hypertensive chronic kidney disease with stage 5 chronic kidney disease or end stage renal disease
 - **U07.1** COVID-19

Section A. Co-morbid Conditions

Old Version of 2728

New Version of 2728

16. Co-Morbid Conditions	19. Co-morbid conditions (check all that a	pply currently and/or during last 10 years)	
(Check all that apply currently and/or during last 10 years)	a. Congestive heart failure	s. Alternate housing arrangement:	Consider for Pediatric Patients:
*See instructions	b. Atherosclerotic heart disease	Assisted living	oo. Chronic lung disease (including
 a. Congestive heart failure b. Atherosclerotic heart disease ASHD c. Other cardiac disease d. Cerebrovascular disease, CVA, TIA* e. Peripheral vascular disease* f. History of hypertension g. Amputation h. Diabetes, currently on insulin i. Diabetes, on oral medications j. Diabetes, without medications k. Diabetic retinopathy l. Chronic obstructive pulmonary disease m. Tobacco use (current smoker) n. Malignant neoplasm, Cancer o. Toxic nephropathy p. Alcohol dependence q. Drug dependence* r. Inability to transfer t. Needs assistance with daily activities u. Institutionalized j. Assisted Living j. Other Institution v. Non-renal congenital abnormality 	ASHD C. Other cardiac disease d. Cerebrovascular disease, CVA, TIA* e. Peripheral vascular disease* f. History of hypertension g. Amputation h. Diabetes Currently on insulin Currently use other injectable On oral medications Without medications Without medications i. Diabetic retinopathy j. Chronic obstructive pulmonary disease k. Tobacco use (current smoker) l. Malignant neoplasm, cancer m. Toxic nephropathy n. Alcohol dependence o. Drug dependence* p. Inability to ambulate* q. Inability to transfer* r. Needs assistance with daily activities*	 Nursing home Other institution t. Non-renal congenital abnormality u. None (no comorbidities) v. Protein calorie malnutrition w. Morbid obesity x. Endocrine metabolic disorders y. Intestinal obstruction/perforation z. Chronic pancreatitis aa. Inflammatory bowel disease bb. Bone/joint/muscle infections/ necrosis cc. Dementia dd. Major depressive disorder ee. Myasthenia gravis ff. Guillain-Barre syndrome gg. Inflammatory neuropathy hh. Parkinson's disease jj. Seizure disorders and convulsions kk. Interstitial lung disease ll. Partial-thickness dermis wounds mm. Complications of specified implanted device or graft nn. Artificial openings for feeding or elimination 	 dependency on CPAP and ventilators) pp. Vision impairment qq. Feeding tube dependence rr. Failure to thrive/feeding disorders ss. Congenital anomalies requiring subspecialty intervention (cardiac, orthopedic, colorectal) tt. Congenital bladder/urinary tract anomalies uu. Non-kidney solid organ vv. Stem cell transplant ww. Neurocognitive impairment xx. Global developmental delay yy. Cerebral palsy zz. Seizure disorder

Section A. Prior to ESRD Therapy

Old Version of 2728

17	7. Prior to ESRD therapy:							
а.	Did patient receive exogenous erythropoetin or equivalent?	🗌 Yes	🗌 No	Unknown	If Yes, answer:	<6 months	🗌 6-12 months [>12 months
b.	. Was patient under care of a nephrologist?	🗌 Yes	🗌 No	Unknown	If Yes, answer:	<6 months	6-12 months [>12 months
с.	Was patient under care of kidney dietitian?	🗌 Yes	🗌 No	Unknown	If Yes, answer:	<6 months	6-12 months [>12 months
d.	What access was used on first outpatient dialysis:	AVF	Graft	Catheter	Other			
	If not AVF, then: Is maturing AVF present?	🗌 Yes	🗌 No					
	Is maturing graft present?	Yes	🗌 No					

New Version of 2728

20. Prior to ESRD therapy:		
a. Did patient receive exogenous erythropoetin or equivalent?	🔾 No 🔿 Unki	nown
 b. Was patient under routine care of a nephrologist?	🔾 No 🔿 Unki	nown
c. Was patient under routine care of kidney dietitian?	🔾 No 🔿 Unki	nown
 d. What access was used on first outpatient dialysis: AVF O Graft O PD catheter O Central venous catheter O Other 		
If not AVF, then: Is maturing AVF present? Is graft present?	Yes	⊖ No
Was one lumen of the central venous catheter used and one needle placed in a AVF or graft? Is PD catheter present?		•
e. Was patient diagnosed with an acute kidney injury in the last 12 months?		
f. Does the patient indicate they received and understood options for a home dialysis modality?	Yes	⊖ No
g. Does the patient indicate they received and understood options for a kidney transplant? For living donor transplant		
h. Does the patient indicate they received and understood the option of not starting dialysis at all, also called active medical management without dialysis?	Yes	⊖ No

Section A. Laboratory Values

Old Version of 2728

18. Laboratory Values Within 45 Days Prior to the Most Recent ESRD Episode. (Lipid Profile within 1 Year of Most Recent ESRD Episode).

LABORATORY TEST	VALUE	DATE	LABORATORY TEST	VALUE	DATE
a.1. Serum Albumin (g/dl)	<u> </u>		d. HbA1c	%	
a.2. Serum Albumin Lower Limit	·		e. Lipid Profile TC		
a.3. Lab Method Used (BCG or BCP)			LDL		
b. Serum Creatinine (mg/dl)	·		HDL		
c. Hemoglobin (g/dl)			TG		

New Version of 2728

21. Laboratory values within 45 days prior to the most recent ESRD episode. If not available within 30 days of admission to the dialysis facility for ESRD treatment, admission laboratory values may be used. (HbA1c and LDL within 1 Year of most recent ESRD episode).

○ Prior lab values ○ Admission lab values

LABORATORY TEST	VALUE	DATE	LABORATORY TEST	VALUE	DATE
a. Serum albumin g/dl	·		e. Hemoglobin g/dl	·	
b. Serum albumin lower limit			f. HbA1c	<u> . </u>	
c. Lab method used (BCG/BCP)			g. LDL		
d. Serum creatinine mg/dl	·		h. Cystatin C	·	

Section A. Laboratory Values – Prior lab values vs. Admission lab values

- Prior Lab Values
 - Laboratory values obtained within 45 days prior to date regular chronic dialysis began (#34).
- Admission Lab Values
 - Laboratory values drawn within 15 days prior to or 15 days after the Date Patient Started Chronic Dialysis at Current Facility (#35).
 - Please note that EQRS will display a warning if the lab date entered is outside of this range.

Section A: New Questions Added

New Questions - OPTIONAL 22. Does the patient have living will or medical/physician order for life sustaining treatment? 23. Are you currently concerned about where you will live over the next 90 days? (No longer applicable) 24. (a) Do you have caregiver support to assist with your daily care? (b) With home dialysis/kidney transplant? (c) Does the caregiver live with you? 25. Do you have access to reliable transportation? (No longer applicable) 26. (a) Do you understand health literature in English? (b) Do you need a different way other than written documents to learn about your health? (c) Do you need a translator to understand health information? 27. Do you find it hard to pay for the very basics like housing, medical care, electricity, and heating? (No longer applicable) 28. Within the past 12 months, has the food you bought not lasted and you didn't have money to get more? (No longer applicable) 29. Has anyone, including family and friends, threatened you with harm or physically hurt you in the last 12 months? (No longer applicable)

Section A. New Questions Added

(22) Does the patient have living will or Medical/Physician order for life sustaining treatment?	~
(23) Are you currently concerned about where you will live over the next 90 days?	~
(24)	
a. Do you have caregiver support to assist with your daily care?	~
b. Do you have caregiver support to assist with home dialysis/kidney transplant?	~
c. Does the caregiver live with you?	~
(25) Do you have access to reliable transportation?	~
(26a) Do you understand health literature in English?	~
(26b) Do you need a different way other than written documents to learn about your health?	~
(26c) Do you need a translator to understand health information?	~
(27) Do you find it hard to pay for the very basics like housing, medical care, electricity, and heat	ing?
(28) Within the past 12 months, has the food you bought not lasted and you didn't have money to	get more?
(29) Has anyone, including family and friends, threatened you with harm or physically hurt you in	n the last 12 months? 🔹 🗸

	B. COMPLETE FOR ALL ESRD PATIENTS IN DIALYSIS TREATMENT				
Section B.	19. Name of Dialysis Facility	20. Medicare Provider Number (for item 19)			
	21. Primary Dialysis Setting	22. Primary Type of Dialysis			
Old Varsian of 2729	□ Home □ Dialysis Facility □ SNF/Long Term Care Facility	Hemodialysis (Sessions per week/hours per session) CAPD CCPD Other			
Old Version of 2728	23. Date Regular Chronic Dialysis Began (mm/dd/yyyy)	24. Date Patient Started Chronic Dialysis at Current Facility (<i>mm/dd/yyyy</i>)			
	25. Has patient been informed 26. If patient NOT informed of transplant options, please check all that apply:				
	of kidney transplant options?				
	Yes No Patient has not been assessed Other				
	D. Complete for all ECDD methods in dislation to ant				
	B. Complete for all ESRD patients in dialysis treatment				
	30. Name of dialysis facility				
		2. Primary dialysis setting (select one)			
		Home OIn-center OSNF/LTC*			
	33. Primary type of dialysis (select one)				
	O Hemodialysis (sessions per week/minutes per sessions)	on)			
	34. Date regular chronic dialysis began (mm/dd/yyyy)				
New Version of 2728	35. Date patient started chronic dialysis at current facility (mm/dd/yyyy)*				
	36. Does the patient understand kidney transplant options at the time of admission?*				
	\bigcirc N/A (if patient answered yes to question 20(g)				
		es not understand transplant options) please check all that apply:			
	Patient found information overwhelming* Patient				
	Patient has not been assessed at this time Patient				
	38. Has the patient been connected to a transplant center Date of referral (mm/dd/yyyy):	r with a referral?* Yes O No			
	Name of transplant center:				
		the time of admission?*			
	\bigcirc N/A (if patient answered yes to question 20(f)	the time of admission?^			
		does not understand home dialysis options) please check all that			
	apply:				
	Patient found information overwhelming* Patient				
	Patient has not been assessed at this time Patient	has an absolute contraindication* 🗌 Other			

	C. COMPLETE FOR ALL KIDNEY TRANSPLANT PATIENTS					
Section C.	27. Date of Transplant (<i>mm/dd/yyyy</i>)	28. Name of Transplant	t Hospital	29. Medicare Provider Number for Item 28		
	Date patient was admitted as an inpatient to a hospital in preparation for, or anticipation of, a kidney transplant prior to the date of actual transplantation.					
Old Version of 2728	30. Enter Date (mm/dd/yyyy)31. Name of Preparation Hospital			32. Medicare Provider number for Item 31		
	33. Current Status of Transplant (<i>if functioning, skip items 36 and 37</i>) 34. Type of Donor:					
	Functioning Non-Functioning		Deceased	Living Related Living Unrelated		
	35. If Non-Functioning, Date of Return to Reg	ular Dialysis (mm/dd/yyyy)	36. Current D	ialysis Treatment Site		
			🗆 Home 🗆	Dialysis Facility 🛛 SNF/Long Term Care Facility		
	C. Complete for all kidney transplan	t patients				
	41. Date of transplant (mm/dd/yyyy)					
	42. Name of transplant hospital			43. CMS Certification Number (CCN) (for item 42)		
	Date patient was admitted as an inpatient to a hospital in preparation for, or anticipation of, a kidney transplant prior to the date of actual transplantation.					
New Version of 2728	44. Enter date (mm/dd/yyyy)					
	45. Name of preparation hospital			46. CMS Certification Number (CCN) (for item 45)		
	47. Current status of transplant (if functioning, skip items 49 and 50)					
	○ Functioning ○ Non-functioning					
	48. Type of transplant:					
	○ Deceased donor ○ Living related ○ Living unrelated ○ Multi-organ ○ Paired exchange					
	49. If non-functioning, date of return to regular dialysis (mm/dd/yyyy)					
	50.Current dialysis setting					
	○ Home ○ In-center ○ SNF/LTC* ○) Transitional care unit	*			

	D. COMPLETE FOR ALL ESRD SELF-DIALYSIS TRAINING PATIENTS (MEDICARE APPLICANTS ONLY)				
Section D.	37. Name of Training Provider	38. Medicare Provider Number of Training Provider (for Item 37)			
	39. Date Training Began (mm/dd/yyyy)	40. Type of Training			
		Hemodialysis a. Home b. In Center CAPD CCPD Other			
Old Version of 2728	 41. This Patient is Expected to Complete (or has completed) Training and will Self-dialyze on a Regular Basis. Yes No 	42. Date When Patient Completed, or is Expected to Complete, Traini (mm/dd/yyyy)			
	I certify that the above self-dialysis training information is correct and is based on consideration of all pertinent medical, psycholo sociological factors as reflected in records kept by this training facility.				
	43. Printed Name and Signature of Physician personally familiar with	the patient's training 44. UPIN or NPI of Physician in Item 43			
	a.) Printed Name b.) Signature	c.) Date (mm/dd/yyyy)			
	D. Complete for all ESRD self-dialysis training patients (Medicare applicants only)				
	51. Name of training provider				
	52. CMS Certification Number (CCN) of training provider (for in	item 51) 53. Date training began (mm/dd/yyyy)			
	54. Type of training				
	Hemodialysis: (select one) a. O Home b. In-center CAPD CCPD Other				
New Version of 2728	55. This patient is expected to complete (or has completed) training and will self-dialyze on a regular basis				
	56. Date when patient completed, or is expected to complete, training (mm/dd/yyyy)				
	I certify that the above self-dialysis training information is correct and is based on consideration of all pertinent medical, psychological, and sociological factors as reflected in records kept by this training facility.				
	57. Printed name and signature of physician personally familiar with the patient's training				
	a. Printed name				
	b. Signature	c. Date (mm/dd/yyyy)			
	EQRS MONTHLY STAKEHOLDER MEETING-9/17	7/2024			

	E. PHYSICIAN IDENTIFICATION				
Section E.	45. Attending Physician (Print)	46. Physician's	Phone No. (include Area Code)	47. UPIN or NPI of Physician in Item 45	
Old Version of 2728	PHYSICIAN ATTESTATION I certify, under penalty of perjury, that the information on this form is correct to the best of my knowledge and belief. Based on diagnostic tests and laboratory findings, I further certify that this patient has reached the stage of renal impairment that appears irreversible and permanent and requires a regular course of dialysis or kidney transplant to maintain life. I understand that this information is intended for use in establishing the patient's entitlement to Medicare benefits and that any falsification, misrepresentation, or concealment of essential information may subject me to fine, imprisonment, civil penalty, or other civil sanctions under applicable Federal laws.				
	48. Attending Physician's Signature of Attestation (Same	49. Date (mm/dd/yyyy)			
	Physician Recertification Signature			51. Date (mm/dd/yyyy)	
	52. Remarks				
	E. Physician Identification				
	59. Attending physician (print)				
	60. Physician's phone number (include area code)		61. NPI of physician		
<u>New Version of 2728</u>	Physician attestation I certify, under penalty of perjury, that the information on this form is correct to the best of my knowledge and belief. Based on diagnostic tests and laboratory findings, I further certify that this patient has reached the stage of renal impairment that appears irreversible and permanent and requires a regular course of dialysis or kidney transplant to maintain life. I understand that this information is intended for use in establishing the patient's entitlement to Medicare benefits and that any falsification, misrepresentation, or concealment of essential information may subject me to fine, imprisonment, civil penalty, or other civil sanctions under applicable Federal laws.				
	62. Attending physician's signature of attestation (same as item 59)			63. Date (mm/dd/yyyy)	
	64. Physician recertification signature			65. Date (mm/dd/yyyy)	
	66. Remarks				

Section F.

Old Version of 2728

F. OBTAIN SIGNATURE FROM PATIENT

I hereby authorize any physician, hospital, agency, or other organization to disclose any medical records or other information about my medical condition to the Department of Health and Human Services for purposes of reviewing my application for Medicare entitlement under the Social Security Act and/or for scientific research.

53. Signature of Patient (Signature by mark must be witnessed.)	54. Date (mm/dd/yyyy)

New Version of 2728

F. Obtain signature from patient

I hereby authorize any physician, hospital, agency, or other organization to disclose any medical records or other information about my medical condition to the Department of Health and Human Services for purposes of reviewing my application for Medicare entitlement under the Social Security Act and/or for scientific research.

67. Signature of patient (signature by mark must be witnessed.)	68. Date (mm/dd/yyyy)
If patient unable to sign/mark: (select one)	
□ Lost to follow-up □ Moved out of the United States and territories □ Expired date (mm/d	ld/vvvv)

Section F.

Patient Unable to Sign Reason	Circumstances for selecting an option
*Lost to follow-up	 Select this option AFTER several attempts to reach the patient have been made without success. These include but are not limited to: Calling the patient's home and cell phone Calling the patient's next of kin or alternate emergency contacts Sending certified letter to the patient's home Requesting a well-visit from local police department Checking local hospitals.
Moved out of the United States and territories	Select this option if the patient has left the country, this may occur in cases when patients from other countries visit short term and then return to their homelands. (Yes, you are responsible for completing 2728s on foreign visitors – if no other 2728 form exists for those visitors)
Expired date	Select this option if the patient has passed away before signing the form. Please note that you will need to enter the patient's Date of Death on the form.

* Please consult your local ESRD Network before selecting Lost to follow-up

Submitting Questions

• Click on Q&A at top of your screen to submit a question



Please note that some questions may require additional research. Any unanswered questions can be submitted to <u>QualityNet Question and Answer Tool</u>

Form CMS-2746 Overview

Updated CMS 2746

- The updated form with instructions can be found: <u>https://www.cms.gov/medicare/cms-forms/cms-forms/cms2746.pdf</u>
- Due dates have not changed
 - Form CMS-2746 is still due within 14 days of the patient's date of death

Navigating to Form CMS-2746

Click Search Patients



Enter Search Criteria

Search Patients

Use the criteria below to search for a patient.

SEARCH

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	C		

Patient criteria		Criteria	Clear all
Patient's First Name	Patient's Last Name	Patient's First Name	
ITSA	PATIENT	ITSA	
Medicare Beneficiary Identifier	Social Security Number	 Patient's Last Name PATIENT 	
EQRS Patient ID (aka CROWN UPI)			Submit
Gender			
	EQRS MONTHLY STAKEHOLDER MEE	I TING-9/17/2024	
Click EQRS Patient ID

Search Patient Results

Back to Search

EQRS P UPI)	Patient ID (aka CRO)	^{WN} \$	First Name 🗢	Middle Initial 🗢	Last Name 🗢	Gender ≑	Date of Birth 🗘	Date of Death ◆	Social Security Number 🗢	Medicare Beneficiary Identifier 🗢
31000	008572		ITSA		PATIENT	F	01/01/1960		XXXXX1234	N/A

Click Form 2746

MANAGE PATIENT

Patient

Patient History

Admissions

Treatments

Infections

Vaccinations

Form 2728

Form 2746

View Patient Demographics (ITSA PATIENT

Patient Information	
Patient's first name:	Mide
ITSA	Suff
Patient's last name:	Gen
PATIENT	F
Date of birth:	
01/01/1960	
Social Security Number:	



ESRD Death Notification

ESRD DEATH NOTIFICATION END STAGE RENAL DISEASE MEDICAL INFORMATION SYSTEM

					4
1. Patient's Last Name	First	MI 2. Patier	t's Sex		
		a. 🗆 N	/lale b. 🗆 Female		
3. Date of Birth	4. Medicare Beneficiary Identi	ifier or Social Security N	lumber		Old Varian of 274C
//					Old Version of 2746
Month Day Year					
5. Patient's State of Residence	6. Place of Death		7. Date of Death		
	a. 🗌 Hospital c. 🗌 Home b. 🗌 Dialysis Unit d. 🗌 Nursing		//	Year	
8. Modality at Time of Death					
a. 🗌 Incenter Hemodialysis 🛛 I	b. 🗌 Home Hemodialysis 👘 c. 🗌 CAPE	D d. 🗌 CCPD e. 🗌	Transplant f. 🗌 O	ther	

	ESRD DEATH NOTIFICATION End Stage Renal Disease Medical Information System				
	Ellu Stage Kella	Disease Medical Information Sys	stem		
	1. Last name	First name	Middle initial		
	2. Medicare Number (if available)	3. Social Security Number	4. Date of birth (mm/dd/yyyy)		
New Version of 2746	5. Sex assigned at birth, on original birth certification of Male O Female	ite (select one)	1		
#6 is an optional field	6. Gender identity (select one) O Male Female Transgender male Transgender female None of these				
	7. Patient's State of residence (2-letter abbreviation) 8. Date of death (mm/dd/yyyy)				
	10. Modality at time of death (select one) O Incenter hemodialysis O Home hemodialysis	○ CAPD ○ CCPD ○ Transplant ○ Oth	her		

ESRD Death Notification

9. Provider Name and Address (Street)	10. Provider Number	
Provider Address (City/State)		
Fronder Address (city/state)		
11. Causes of Death (enter codes from list on back of form)		(
a. Primary Cause:		-
b. Were there secondary causes? No		
□ Yes, specify:	_	
c. If cause is other (98) please specify:		

Old Version of 2746

11. Name of dialysis facility/transplant center	12. CMS Certification Number (CCN) for item 11 (6 digits)
13. Address of dialysis facility/transplant center (street address,	city, state, ZIP Code)
14. Causes of death (enter codes from list on form) Primary cause of death:	
Secondary causes of death (list up to 4): If cause of death is other (98) specify here:	No secondary

ESRD Death Notification: Causes of Death

CARDIAC

- 23 Myocardial infarction, acute
- 25 Pericarditis, incl. Cardiac tamponade
- 26 Atherosclerotic heart disease
- 27 Cardiomyopathy
- 28 Cardiac arrhythmia
- 29 Cardiac arrest, cause unknown
- 30 Valvular heart disease
- 31 Pulmonary edema due to exogenous fluid

32 **Congestive Heart Failure**

VASCULAR

- 115 Pulmonary embolus
- Cerebrovascular accident including 36 intracranial hemorrhage
- 37 Ischemic brain damage/Anoxic encephalopathy
- 38 Hemorrhage from transplant site
- 39 Hemorrhage from vascular access
- 40 Hemorrhage from dialysis circuit
- 41 Hemorrhage from ruptured vascular aneurysm
- 42 Hemorrhage from surgery (not 38, 39, or 41)
- 43 Other hemorrhage (not 38-42, 72)
- 44 Mesenteric infarction/ischemic bowel

INFECTION

- 33 Septicemia due to internal vascular access
- 34 Septicemia due to vascular access catheter
- 45 Peritoneal access infectious complication, bacterial
- 46 Peritoneal access infectious complication, fungal 47 Peritonitis (complication of peritoneal dialysis)
- 48 Central nervous system infection (brain abscess,
- meningitis, encephalitis, etc.)
- 51 Septicemia due to peripheral vascular disease, gangrene
- 52 Septicemia, other
- Cardiac infection (endocarditis) 61
- 62 Pulmonary infection (pneumonia, influenza)
- Abdominal infection (peritonitis (not comp of PD), 63 perforated bowel, diverticular disease, gallbladder)
- 70 Genito-urinary infection (urinary tract infection, pyelonephritis, renal abscess)

LIVER DISEASE

- 64 Hepatitis B
- 71 Hepatitis C
- 65 Other viral hepatitis
- 66 Liver-drug toxicity 67 Cirrhosis.
- 68 Polycystic liver disease
- 69 Liver failure, cause unknown or other

GASTRO-INTESTINAL

- 72 Gastro-intestinal hemorrhage
- 73 **Pancreatitis**
- Perforation of peptic ulcer 75 76
 - Perforation of bowel (not 75)

METABOLIC

- 24 Hyperkalernia
- Hypokalemia. 77
- 78 Hypernatremia
- 79 Hyponatremia
- 100 Hypoglycemia
- 101 Hyperglycemia
- 102 Diabetic coma
- 95 Acidosis

ENDOCRINE

- 96 Adrenal insufficiency
- 97 Hypothyroidism
- 103 Hyperthyroidism

OTHER

- Bone marrow depression 80
- Cachexia/failure to thrive 81
- 82 Malignant disease, patient ever on immunosuppressive therapy
- 83 Malignant disease (not 82)
- Dementia, incl. dialysis dementia, Alzheimer's 84
- 85 Seizures.
- Chronic obstructive lung disease (COPD) 87
- 88 Complications of surgery
- 89 Air embolism
- Withdrawal from dialysis/uremia 104
- 90 Accident related to treatment
- 91 Accident unrelated to treatment
- 92 Suicide 93
 - Drug overdose (street drugs)
- 94 Drug overdose (not 92 or 93) Other cause of death

Old Version of 2746

- 501
- 66 Unknown

Cardiac

- 23 Myocardial infarction, acute
- 25 Pericarditis, incl. cardiac tamponade
- 26 Atherosclerotic heart disease
- 27 Cardiomyopathy
- 28 Cardiac arrhythmia
- 29 Cardiac arrest, cause unknown
- 30 Valvular heart disease
- 31 Pulmonary edema due to exogenous fluid
- 32 Congestive Heart Failure

Vascular

35 Pulmonary embolus 36 Cerebrovascular accident including intracranial hemorrhage

Gastro-Intestinal

73 Pancreatitis

24 Hyperkalemia

77 Hypokalemia

78 Hypernatremia

79 Hyponatremia

100 Hypoglycemia

101 Hyperglycemia

102 Diabetic coma

96 Adrenal insufficiency

80 Bone marrow depression

81 Cachexia/failure to thrive

83 Malignant disease (not 82)

88 Complications of surgery

Accident related to treatment

93 Drug overdose (street drugs)

94 Drug overdose (not 92 or 93)

104 Withdrawal from dialysis/uremia

106 Severe adverse medication reaction

New Version of 2746

98 Other cause of death

Accident unrelated to treatment

82 Malignant disease, patient ever on immunosuppressive

84 Dementia, incl. dialysis dementia, Alzheimer's

Chronic obstructive lung disease (COPD)

97 Hypothyroidism

103 Hyperthyroidism

therapy

Seizures

89 Air embolism

Suicide

99 Unknown

105 COVID-19

95 Acidosis

Endocrine

Other

85

87

90

91

92

Metabolic

72 Gastro-intestinal hemorrhage

76 Perforation of bowel (not 75)

75 Perforation of peptic ulcer

- 37 Ischemic brain damage/anoxic encephalopathy
- 38 Hemorrhage from transplant site
- 39 Hemorrhage from vascular access
- 40 Hemorrhage from dialysis circuit
- 41 Hemorrhage from ruptured vascular aneurysm
- Hemorrhage from surgery (not 38, 39, or 41) 42
- Other hemorrhage (not 38-42, 72) 43

meningitis, encephalitis, etc.)

Cardiac infection (endocarditis)

pyelonephritis, renal abscess)

69 Liver failure, cause unknown or other

Septicemia, other

44 Mesenteric infarction/ischemic bowel Infection

45

52

61

63

70

71

65

66

67

68

Liver Disease

64 Hepatitis B

Hepatitis C

Cirrhosis

Other viral hepatitis

Polycystic liver disease

Liver-drug toxicity

- 33 Septicemia due to internal vascular access
- 34 Septicemia due to vascular access catheter

Peritoneal access infectious complication, bacterial

51 Septicemia due to peripheral vascular disease, gangrene

Abdominal infection (peritonitis (not comp of PD),

Genito-urinary infection (urinary tract infection,

perforated bowel, diverticular disease, gallbladder)

46 Peritoneal access infectious complication, fungal

47 Peritonitis (complication of peritoneal dialysis)

48 Central nervous system infection (brain abscess,

62 Pulmonary infection (pneumonia, influenza)

ESRD Death Notification

 12. Renal replacement therapy discontinued prior to death: Yes No If yes, check one of the following: a. Following HD and/or PD access failure 		ation of renal erapy after patient/ to stop dialysis?	
 b. Following transplant failure c. Following chronic failure to thrive 	□ Yes	□No	
d. Following acute medical complication e. Other	🗆 Unknown	□ Not Applicable	
f. Date of last dialysis treatment / / / /			

Old Version of 2746

New Version of 2746	 15. Renal replacement therapy discontinued prior to death
	16. Was discontinuation of renal replacement therapy after patient/family request to stop dialysis?O Yes O No O Unknown O Not applicable I If yes, check here if related to hospice care.

ESRD Death Notification

 14. If deceased ever received a transplant: a. Date of most recent transplant///	o death?	15.Was patient receiving prior to death?		<u>Old Version of 2746</u>
16. Name of Physician (Please print complete name)	17. Signatur this Form	re of Person Completing	Date	
17. Did the patient ever receive a If yes, date of most recent transp	olant (mm/d	•		Yes O No O Unknown

New Version of 2746

If yes, date of most recent transplant (mm/dd/yyyy):			
Type of transplant received (select one):			
\bigcirc Deceased donor \bigcirc Living related \bigcirc Living unrelated \bigcirc Multi-organ \bigcirc Paired exchar	nge		
Was transplant graft functioning (patient not on dialysis) at time of death? Did transplant patient resume chronic maintenance dialysis prior to death? Did the transplant patient experience a short-term course (acute) of dialysis prior to death?	🔿 Yes	\bigcirc No	🔾 Unknown
18. Was patient receiving palliative care/hospice care?	🔿 Yes	⊖ No	OUnknown
19. Name of attending physician (print complete name)			
20. Name of person submitting the form	21. Date (mm/dd/y	/ууу)

Coming Soon

Upcoming New Features, Events & Deadlines

- CMS Form 2728 and 2746 updates (Oct. 1)
- New Medical Personnel Module
- Clinical data submission deadlines
- Depression screening deadlines
- ICH CAHPS attestation submission deadline
- Facility Commitment to Health Equity attestation submission deadline
- NHSN data submission deadlines

Updates to Forms CMS 2728 and 2746

- New form versions will be available in EQRS on October 1, 2024
- To access the new forms
 - o <u>CMS 2728</u>
 - o <u>CMS 2746</u>

EQRS Clinical Data Submission Deadlines

Data Submission Schedule for 2024 EQRS Clinical Data	Data Submission	Schedule for 2024 EQRS	Clinical Data
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Reporting Month	Data Submission Deadline
July 2024	September 30, 2024, at 11:59 p.m. PT
August 2024	October 31, 2024, at 11:59 p.m. PT
September 2024	December 2, 2024, at 11:59 p.m. PT
October 2024	December 31, 2024, at 11:59 p.m. PT
November 2024	February 3, 2025, at 11:59 p.m. PT
December 2024	March 3, 2025, at 11:59 p.m. PT

Note: For additional information on the ESRD QIP measures, refer to the Calendar Year (CY) 2024 ESRD QIP Technical Measure Specifications.

EQRS Depression Screening and Follow-Up Submission Deadline

EQRS Submission Schedule for 2024 Depression Screening and Follow-Up Assessments

Assessment Period	Data Submission Deadline
January 1 – December 31, 2024	March 3, 2025, at 11:59 p.m. PT

Note: For additional information on the Clinical Depression Screening and Follow Up measure, refer to the <u>CY 2024 ESRD QIP Technical Measure Specifications</u>.

ICH CAHPS Attestation Submission Deadline

EQRS Submission Schedule for 2024 In-Center Hemodialysis Consumer Assessment of Healthcare Providers and Systems (ICH CAHPS) Attestation

Attestation Year	Data Submission Deadline
January 1 – December 31, 2024	March 3, 2025, at 11:59 p.m. PT

Note: For additional information on the ICH CAHPS Survey measure, refer to the CY 2024 ESRD QIP Technical Measure Specifications.

Facility Commitment to Health Equity Attestation Submission Deadline

EQRS Submission Schedule for Facility Commitment to Health Equity Attestation

Attestation Year	Data Submission Deadline
January 1 – December 31, 2024	March 3, 2025, at 11:59 p.m. PT

Note: For additional information on the Facility Commitment to Health Equity measure, refer to the <u>CY 2024 ESRD QIP Technical Measure Specifications</u>.

NHSN ESRD Data Submission Deadlines

Data Submission Schedule for 2024 NHSN ESRD Data: Dialysis Events, Bloodstream Infections, and COVID-19 Vaccination Coverage Among Healthcare Personnel

Quarter	2024 Reporting Months	Data Submission Deadline
1	January-March	July 1, 2024, at 11:59 p.m. PT
2	April-June	September 30, 2024, at 11:59 p.m. PT
3	July-September	December 31, 2024, at 11:59 p.m. PT
4	October-December	March 31, 2025, at 11:59 p.m. PT

Facilities must submit NHSN data by the established deadlines. Not meeting the required reporting deadlines puts your facility at risk for an ESRD QIP payment reduction.

Note: For additional information on the NHSN measures, refer to the CY 2024 ESRD QIP Technical Measure Specifications.

EQRS Data Reporting: Additional Information

EQRS data submission deadlines are listed on <u>MyCROWNWeb.org</u>: <u>EQRS deadlines for CY 2024 Data</u>

Additional information on EQRS data reporting requirements is available on <u>MyCROWNWeb.org</u>:

- EQRS Data Submission Stopwatch
- EQRS Data Management Guidelines
- ESRD QIP Successful Reporting Guide

Submitting Questions

• Click on Q&A at top of your screen to submit a question



Please note that some questions may require additional research. Any unanswered questions can be submitted to <u>QualityNet Question and Answer Tool</u>

Submitting Questions

For additional help, contact:

- QualityNet Help Desk
 - \circ Email
 - qnetsupport-esrd@cms.hhs.gov
 - Online Ticket submission
 - https://cmsqualitysupport.servicenowservices.com/ccsq_support_central
 - Phone
 - 1-(866)-288-8912

Upcoming ESRD QIP & EQRS Events

Save the Dates!

All Events are Scheduled to begin at 2PM ET

EQRS Monthly Stakeholder Meeting -EQRS basics, new medical personnel module, updating facility contacts	Oct. 15
ESRD QIP Quarterly Stakeholder Meeting -Topics to be determined	Oct. 22
EQRS Monthly Stakeholder Meeting -Topics to be determined	Nov. 19

Event Slides and Recordings

Recordings and slides from all ESRD QIP and EQRS events are all posted shortly after the events at: <u>https://mycrownweb.org/events/</u>

Post-Event Evaluation

Please complete a short post-event evaluation by clicking on the link in the Chat box. Your feedback will help improve future events.