

EQRS New User Training Enter Clinical Information



**End Stage Renal Disease
Quality Reporting System**



Today's Trainer

ESRD Quality Program Support (QPS)



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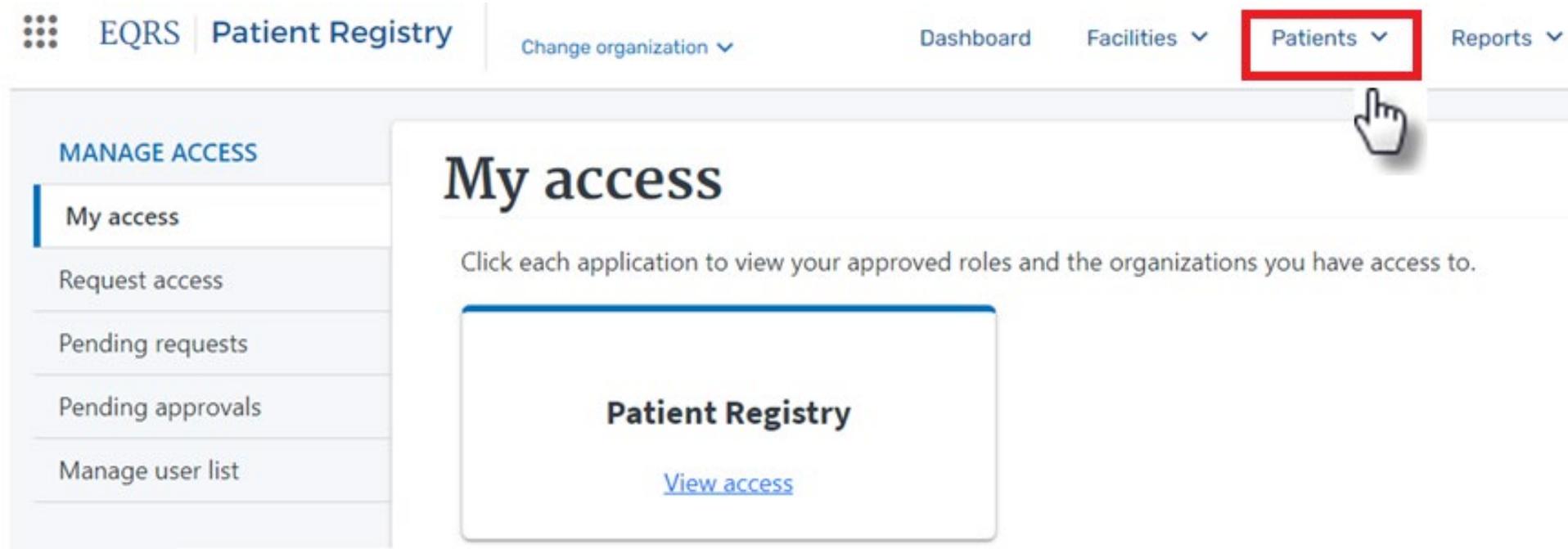


Enter Clinical Information



Click Patients

Click **Patients** in the navigation menu.



The screenshot displays the EQRS Patient Registry interface. At the top, the navigation menu includes 'EQRS', 'Patient Registry', 'Change organization', 'Dashboard', 'Facilities', 'Patients', and 'Reports'. The 'Patients' menu item is highlighted with a red box and a hand cursor. Below the navigation menu, the 'My access' section is visible, featuring a list of options on the left: 'My access', 'Request access', 'Pending requests', 'Pending approvals', and 'Manage user list'. The main content area shows a card for 'Patient Registry' with a 'View access' link.



Click Manage Clinical

EQRS | Patient Registry | Change organization ▾ | Dashboard | Facilities ▾ | Patients ▲ | Reports ▾

MANAGE ACCESS

- My access
- Request access
- Pending requests

PROFILE

- Profile information

My access

Click each application to view your approved roles and the organizations you have access to.

Patient Registry

[View access](#)

- Search Patients
- Admit a Patient
- Manage Clinical**
- Clinical Depression
- Social Drivers of Health (SDOH) Patient Screening
- Action List



Search Patients

Select the Collection Type, Clinical Month and then click **Search Patients**.

Manage Patient Clinical Values

Patient Search

Collection Type *
Hemodialysis
Hemodialysis
Vascular Access
Peritoneal Dialysis

Clinical Month *
December 2024 (Open)

Last Name Group

Patient Clinical Status

Select Patient

Search Patients



Not Available (N/A) Selections



- Not intended to allow facilities to bypass data entry each month.



- Provides a way for facilities to say “I did not take or do not have this measurement for this patient for this month.”

- Facilities are required to enter all lab values that were obtained for each patient.
- When data is submitted into EQRS, the system will validate the entered data to ensure that either a valid lab value OR a N/A entry is present for each field.

Available N/A selections

- Two “N/A” check box options are available:
 - *No Clinical Data Available for All Collection Types*
 - The facility did not treat the patient AT ALL during a reporting month and has no data to enter.
 - *N/A*
 - The facility treated the patient, but did not draw or collect a specific lab test.

No Clinical Data Available for All Collection Types

Save Reset Submit Delete

Anemia Management ^

Hemoglobin (Hgb) (g/dL) *	Month	Day	Year	<input type="checkbox"/> N/A
Ferritin (ng/mL) *	Month	Day	Year	<input type="checkbox"/> N/A
Iron Saturation (TSAT) (%) *	Month	Day	Year	<input type="checkbox"/> N/A
Reticulocyte Hemoglobin (CHr) (pg) *	Month	Day	Year	<input type="checkbox"/> N/A



Set Common Lab Test Date

To set the Common Lab Test Date Click **Edit**.

Common Lab Test Date: mm/dd/yyyy



Indicate the Common Lab Test Date to support data reporting efforts and Click **Apply**.

Common Lab Test Date: 12/05/2024

Month	Day	Year	Close
<input type="text" value="12"/>	<input type="text" value="05"/>	<input type="text" value="2024"/>	
<input type="button" value="Apply"/>			



Enter Anemia Management

Review and enter Anemia Management data, if applicable.

Anemia Management ^				
Hemoglobin (Hgb) (g/dL) *	Month	Day	Year	<input type="checkbox"/> N/A
<input type="text" value="12.1"/>	<input type="text" value="12"/>	<input type="text" value="05"/>	<input type="text" value="2024"/>	
Ferritin (ng/mL) *	Month	Day	Year	<input type="checkbox"/> N/A
<input type="text" value="2000"/>	<input type="text" value="12"/>	<input type="text" value="05"/>	<input type="text" value="2024"/>	
Iron Saturation (TSAT) (%) *	Month	Day	Year	<input type="checkbox"/> N/A
<input type="text" value="26"/>	<input type="text" value="12"/>	<input type="text" value="05"/>	<input type="text" value="2024"/>	
Reticulocyte Hemoglobin (CHr) (pg) *	Month	Day	Year	<input type="checkbox"/> N/A
<input type="text" value="30"/>	<input type="text" value="12"/>	<input type="text" value="05"/>	<input type="text" value="2024"/>	



Enter Adequacy

Review and enter Adequacy data, if applicable.

Adequacy			
Kt/V *	Month	Day	Year
1.7	12	05	2024
<input type="checkbox"/> N/A			
Kt/V Method			
Daugirdas II			
Blood Urea Nitrogen (BUN) Pre-Dialysis (mg/dL) *			
56			<input type="checkbox"/> N/A
BUN Post-Dialysis (mg/dL) *			
14			<input type="checkbox"/> N/A
Pre-Dialysis Weight *	Pre-Dialysis Weight Unit		
72.9	kg		<input type="checkbox"/> N/A
Post-Dialysis Weight *	Post-Dialysis Weight Unit		
70.2	kg		<input type="checkbox"/> N/A
Delivered Minutes of BUN Hemodialysis Session *			
251			<input type="checkbox"/> N/A
Height *	Height Unit		
160	cm		<input type="checkbox"/> N/A
Serum Creatinine (mg/dL) *	Month	Day	Year
9.4	12	05	2024
<input type="checkbox"/> N/A			
Normalized Protein Catabolic Rate (nPCR) *	Month	Day	Year
1	12	05	2024
<input type="checkbox"/> N/A			
Total Number of Dialysis Sessions During the Clinical Month			
12			



Add Ultrafiltration

Review and **Add** Ultrafiltration data, if applicable.

Ultrafiltration

Session UF ID	Session UF Date	Session UF Pre-Dialysis Weight	Session UF Post-Dialysis Weight	Session UF Delivered Minutes	Edit	Delete	Help
500009090213342024062	06/14/2024	72.9 kg	70.4 kg	242			

Session UF ID: Not Yet Assigned

Session UF Date

Month: Day: Year:

Session UF Pre-Dialysis Weight

Session UF Post-Dialysis Weight

Session UF Delivered Minutes



Enter Medication Reconciliation

Review and enter Medication Reconciliation data, if applicable.

Medication Reconciliation ^

Was medication reconciliation performed in this clinical month? *

Yes
No

Medication Reconciliation Clinician Type *

Physician
Nurse
APRN
PA
Pharmacist
Pharmacy Technician

Medication Reconciliation Clinician Name *

Month

Day

Year



Enter Mineral Metabolism

Review and enter Mineral Metabolism data, if applicable.

Mineral Metabolism				
Phosphorus (mg/dL) * 4.6	Month 12	Day 05	Year 2024	<input type="checkbox"/> N/A
Phosphorus Method Serum				
Uncorrected Calcium (mg/dL) * 9.7	Month 12	Day 05	Year 2024	<input type="checkbox"/> N/A
Corrected Calcium (mg/dL) * 9.5	Month 12	Day 05	Year 2024	<input type="checkbox"/> N/A
Serum Albumin (g/dL) * 4.2	Month 12	Day 05	Year 2024	<input type="checkbox"/> N/A
Serum Albumin Lower Limit (g/dL) 3.5				<input type="checkbox"/> N/A
Serum Albumin Lab Method BCG				<input type="checkbox"/> N/A
Parathyroid Hormone (PTH) Value (pg/mL) 358.00	Month 12	Day 05	Year 2024	<input type="checkbox"/> N/A
Parathyroid Hormone (PTH) Method Plasma				
Parathyroid Hormone (PTH) Upper Limit Assay Range (pg/mL) 720.00				<input type="checkbox"/> N/A



Erythropoietin Stimulating Agents (ESA)

Review and provide ESA data, as needed.

ESA Date = Date of the most recent prescription

ESA Monthly Dose:

- Incenter Patients = Amount administered
- Home Patients = Amount prescribed

ESA

ESA Administered *

Yes N/A

Month: 12 Day: 10 Year: 2024

ESA Agent Prescribed *

Other N/A

Other ESA Agent Prescribed

Mircera

ESA Monthly Dose *

105 mcg N/A

Other ESA Monthly Dose Measure

ESA Route

IVP (Intravenous)



Add Infection

Review and **Add** Infection data, as needed.

Infection ^

No Infection Data Available N/A Help

Infection ID	Infection Requires Hospitalization	Infection Hospitalization Date	Edit	Delete
No Results Found				

Infection ID: Not Yet Assigned
Infection Requires Hospitalization *

N/A

Month MM Day DD Year YYYY N/A

Add **Reset** **Cancel**



Enter Iron

Review and enter Iron data, if applicable.

- Iron Date
 - Date of the most recent prescription
- Iron Dose
 - Incenter Patients = Amount administered
 - Home Patients = Amount prescribed

Iron

Intravenous (IV) Iron Administered *

Yes N/A

Month: 12 Day: 05 Year: 2024

Intravenous (IV) Iron *

Iron Sucrose (Venofer) N/A

Other Intravenous (IV) Iron

Intravenous (IV) Iron Dose *

100 mg N/A

Other Intravenous (IV) Iron Dose Measure

Oral (PO) Iron Prescribed *

Oral Iron Not Prescribed N/A

Month: MM Day: DD Year: YYYY

Oral (PO) Iron *

N/A

Other Oral (PO) Iron

Oral (PO) Iron Dose *

Other Oral (PO) Iron Dose Measure



Enter Fluid Weight Management

Review and enter Fluid Weight Management data, if applicable.

Fluid Weight Management ^

Post-Dialysis Target Weight for Session *

Was Prescribed ▾	Month 11	Day 17	Year 2024	<input type="checkbox"/> N/A
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Enter Hospitalization

Review and click **Add** to enter Hospitalization data, if applicable.

Hospitalization

No Hospitalization Data Available N/A [? Help](#)

Hospitalization ID	Admission Date	All Hospital Visits	Name of Hospital	Discharge Date	Edit	Delete
No Results Found						

Hospitalization ID: Not Yet Assigned

Admission Date *

Month: Day: Year: N/A

Discharge Date *

Month: Day: Year: N/A

All Hospital Visits *

N/A

- Emergency Room (ER) Visit
- Hospitalization
- ER Visit Resulted in Hospital Admission

Name of Hospital *

N/A

Add **Reset** **Cancel**



Enter Telemedicine

Review and enter Telemedicine Information, as needed.

Telemedicine

Telemedicine

Yes
No

Number of Telemedicine Visits

Last Telemedicine Visit

Month Day Year

Save **Reset** **Submit** **Delete**



Successful Submission

EQRS displays the “**Successfully submitted clinical data**” message.

Manage Patient Clinical Values

[Help](#)



Successful

Successfully submitted clinical data.

Patient Search

Collection Type *

Hemodialysis

Clinical Month *

December 2024 (Open)

Last Name Group

Patient Clinical Status

Search Patients

Select Patient

Patient, Itsa (3100008572)

EQRS Patient ID

Patient Name

Date of Birth

Medicare Beneficiary Identifier

3100008572

Itsa Patient

01/01/1960

No Clinical Data Available for All Collection Types

Save

Reset

Submit

Delete



Vascular Access

Search for the desired patient by clicking **Search Patients**.

Manage Patient Clinical Values

[Help](#)

Patient Search ^

ABC DIALYSIS

Collection Type * Clinical Month * Last Name Group Patient Clinical Status

Vascular Access December 2024 (Open)

Select Patient

Search Patients Patient, Itsa (3100008572)

EQRS Patient ID	Patient Name	Date of Birth	Medicare Beneficiary Identifier
3100008572	Patient, Itsa	04/02/1981	

No Clinical Data Available for All Collection Types

Save **Reset** **Submit** **Delete**



Vascular Access: Indicate Access

Review and enter Vascular Access data, if applicable and then click **Submit**.

Vascular Access

Date of Reported Dialysis Session * Month: 12 Day: 29 Year: 2024 N/A

Current Access Type * Catheter Only

Date Access Type Changed * Month: 04 Day: 30 Year: 2024

AV Fistula Usable Date Month: MM Day: DD Year: YYYY N/A

AV Fistula Maturing Yes N/A

AV Fistula State Select one
Not yet present
Created
Active
Inactive
Removed N/A

AV Fistula Creation Date Month: 04 Day: 18 Year: 2024 N/A

AV Graft Maturing Select one
Yes
No N/A

AV Graft State Select one
Not yet present
Created
Active
Inactive
Removed N/A

Save **Reset** **Submit** **Delete**



Vascular Access: Submission

EQRS displays the “**Successfully submitted clinical data**” message.

Manage Patient Clinical Values

[Help](#)

 **Successful**
Successfully submitted clinical data.

Patient Search

Collection Type *

Vascular Access

Clinical Month *

June 2024 (Open)

Last Name Group

Patient Clinical Status

Search Patients

Select Patient

Patient, Itsa (3100008572)

EQRS Patient ID

Patient Name

Date of Birth

Medicare Beneficiary Identifier

3100008572

Itsa Patient

01/01/1960

 No Clinical Data Available for All Collection Types

Save

Reset

Submit

Delete

