

EQRS New User Training



**End Stage Renal Disease
Quality Reporting System**



Today's Trainer

ESRD Quality Program Support (QPS)



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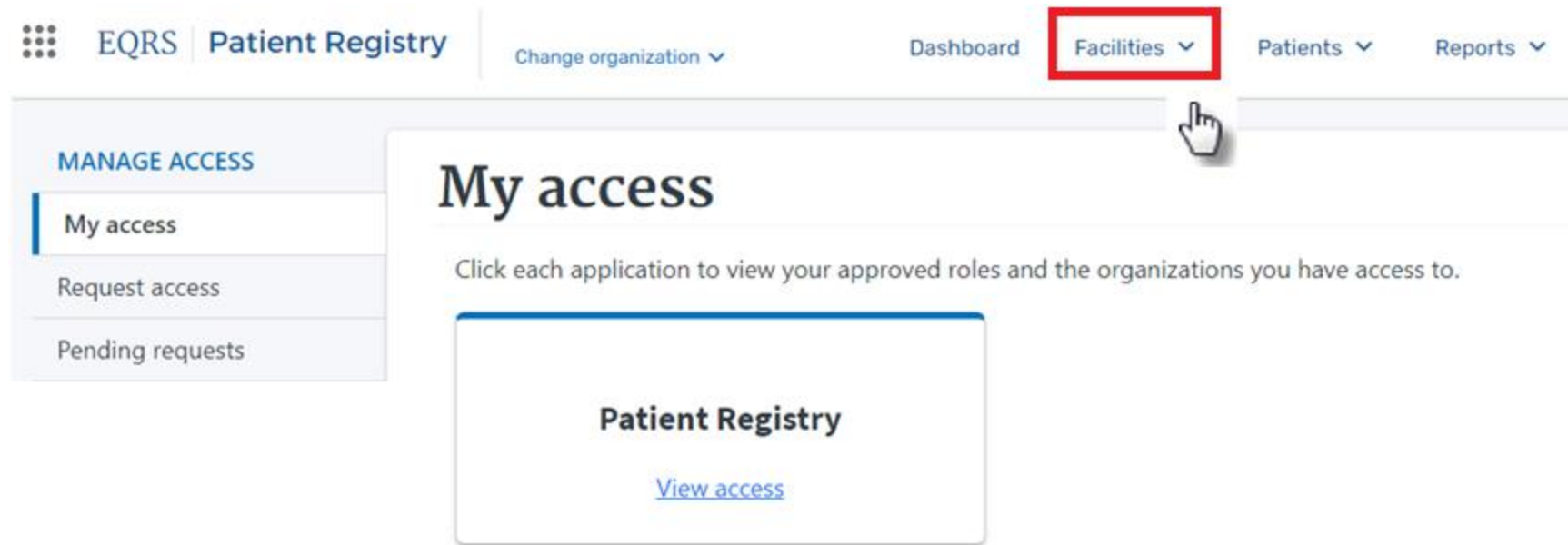


Set Default Preferences

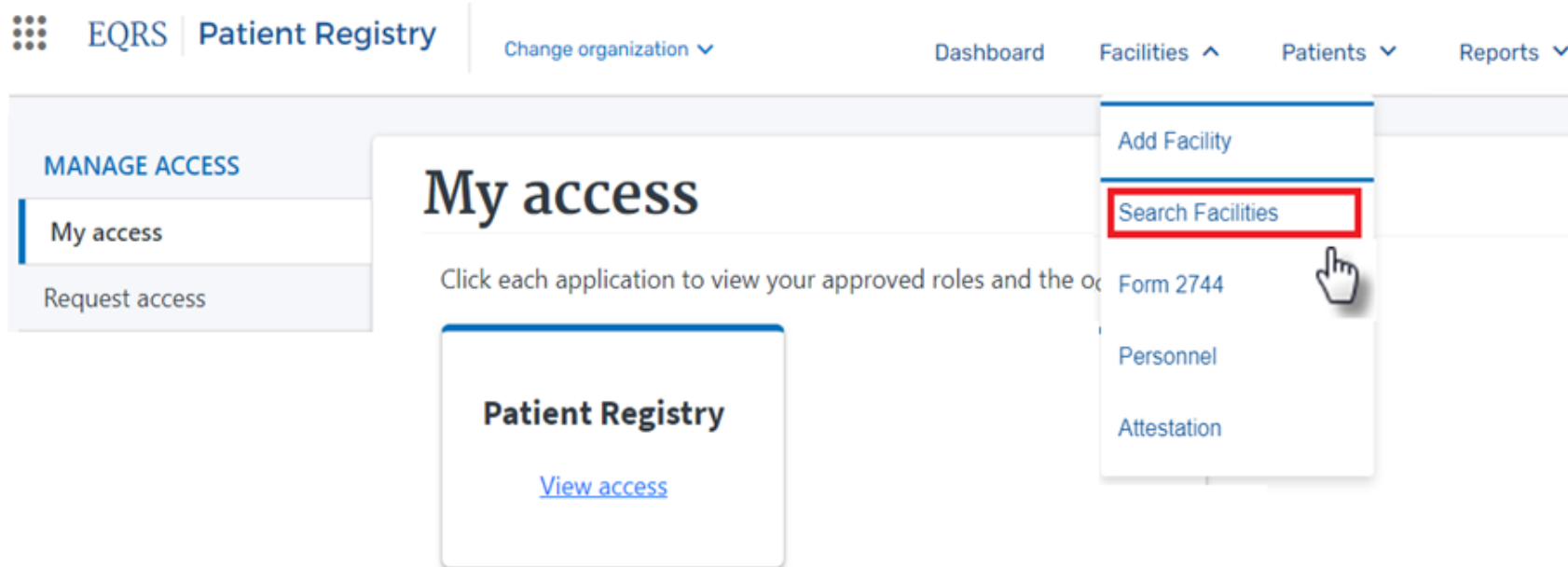


Click Facilities

Click **Facilities** in the navigation menu.



Click Search Facilities



The screenshot displays the EQRS Patient Registry interface. The top navigation bar includes the EQRS logo, the text 'EQRS Patient Registry', a 'Change organization' dropdown, and links to 'Dashboard', 'Facilities', 'Patients', and 'Reports'. The left sidebar shows 'MANAGE ACCESS' with options for 'My access' (selected) and 'Request access'. The main content area is titled 'My access' and contains a card for 'Patient Registry' with a 'View access' link. A dropdown menu for 'Facilities' is open, showing options: 'Add Facility', 'Search Facilities' (highlighted with a red box and a hand cursor), 'Form 2744', 'Personnel', and 'Attestation'.

EQRS Patient Registry

Change organization ▼

Dashboard Facilities ^ Patients ▼ Reports ▼

MANAGE ACCESS

- My access
- Request access

My access

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

Patient Registry

[View access](#)

- Add Facility
- Search Facilities
- Form 2744
- Personnel
- Attestation



Search for Facility

Enter the facility identifier.

 EQRS | **Patient Registry**

ABC Dialysis
[Change organization](#) ▼

Dashboard

Facilities ▼

Patients ▼

Reports ▼

Emergency

Search Facilities[®]

Facility Lookup

Search by facility ID, facility name, facility DBA, facility CCN, facility NPI, phone number, fax number

123456

300005555, ABC DIALYSIS, 12345, 1234567890, (555)555-1111, (555)555-1112, Paradise, NJ, 07731, Dialysis, Open

Show all results

[Help](#)

Click Default Preferences

Click the **Default Preferences** link under Actions.

Facility summary [Print page](#) [Help](#)

7/7

You have successfully submitted your facility to CMS.

Actions

Default preferences [↗](#)

Personnel [↗](#)

Temporarily Close

Network information [View to edit](#)

Network:
Network 3

Network facility code:
n/a

Program type:
Dialysis

Facility summary

- ✓ Network Information
- ✓ Contact Information
- ✓ Certification
- ✓ Services Information
- ✓ Ownership
- ✓ Hours and shifts
- ✓ Backup facility

Select Default Values

Adequacy Defaults

BSA Method (PD)

No Default Preference

No Default Preference

Dubois and Dubois

Other

Kt/V Method (HD)

No Default Preference

No Default Preference

UKM (Urea Kinetic Modeling)

Daugirdas II

Standard

V Method (PD)

No Default Preference

No Default Preference

% Body Weight

Hume

Watson

Other

Patient Height Unit of Measure

No Default Preference

No Default Preference

in

cm

Patient Weight Unit of Measure

No Default Preference

No Default Preference

lbs

kg

RRF Assessed in Calculating Kt/V (PD)

No Default Preference

No Default Preference

Yes

No

Mineral Metabolism Defaults

Lab Method for Serum Albumin

No Default Preference

No Default Preference

BCG

BCP

GFR Calculation Defaults

Adult Calculation Method

No Default Preference

No Default Preference

MDRD IDMS standardized

MDRD not IDMS standardized

Pediatric Calculation Method

No Default Preference

No Default Preference

Bedside IDMS Traceable Schwartz Equation

Schwartz Equation

Submit

Reset

EQRS New User Training-Revised September 2024

Successful Submission

EQRS displays a “**Facility default Preferences submitted successfully**” message.

**Successful**
Facility default Preferences submitted successfully.

Adequacy Defaults ^	
BSA Method (PD): Dubois and Dubois	Patient Height Unit of Measure: in
Kt/V Method (HD): Daugirdas II	Patient Weight Unit of Measure: lbs
V Method (PD): No Default Preference	RRF Assessed in Calculating Kt/V (PD): No Default Preference
Mineral Metabolism Defaults ^	
Lab Method for Serum Albumin: BCG	
GFR Calculation Defaults ^	
Adult Calculation Method: MDRD IDMS standardized	Pediatric Calculation Method: No Default Preference

