

End-Stage Renal Disease Network Program

What You Need to Know About CMS Priorities, Goals, and Quality Improvement Activities

IPRO ESRD Network Program Network Council Meeting

September 22, 2021

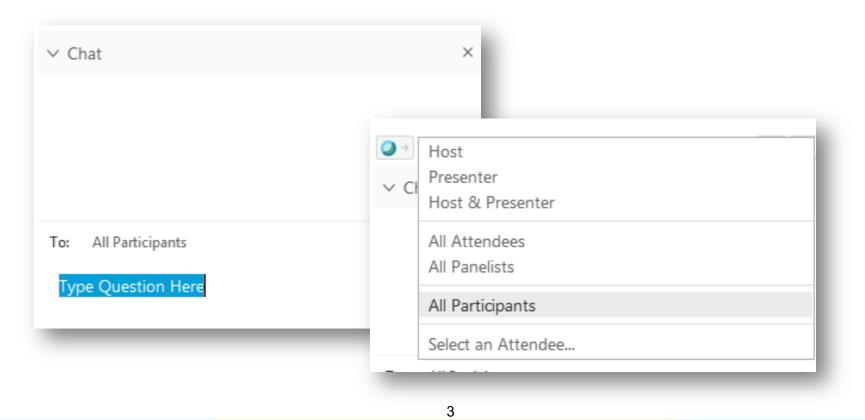
Welcome and Opening Remarks

Danielle Daley, MBA Executive Director ESRD Network 1 (CT, MA, ME, NH, RI, VT)

Meeting Reminders



- This WebEx will be recorded and slides made available on the Network Website
- All phone lines have been muted to avoid background noise
- Be present and engaged in the presentations
- Be prepared for active participation in the WebEx chat board



Meeting Reminders



• Be prepared for active participation in polling questions

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IPRO

Agenda Topics

- Welcome
- ESRD Program Administration
- National Initiatives (Goals, Education, Interventions)
 - Quality Improvement
 - o Patient Services
- Emergency Management
- CMS ESRD Data Systems Management
- Communication Systems
- Closing Remarks/Next Steps



ESRD Program Administration

Sue Caponi, MBA, RN, BSN, CPHQ CEO, ESRD Network Program Executive Director, ESRD Network 2 (NY)



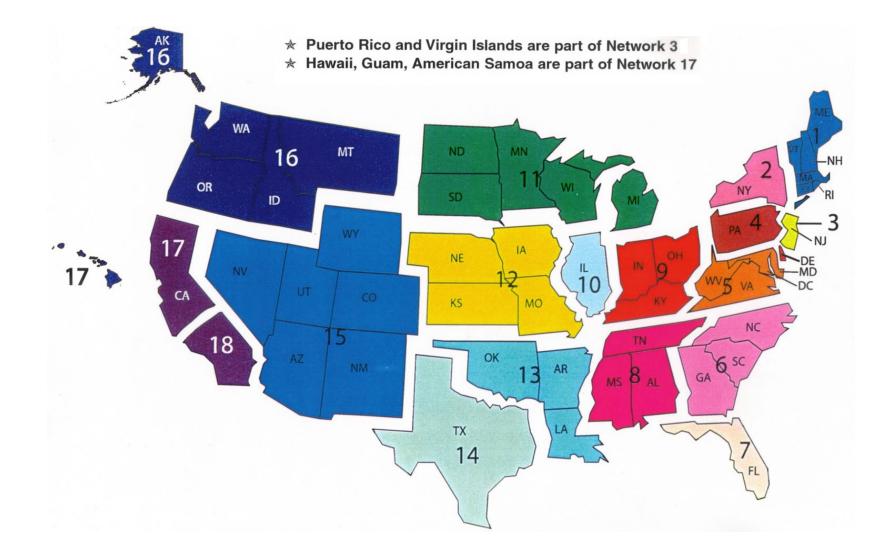
IPRO Capabilities

- Founded in 1984
- Not-for-profit organization
- Holds contracts with federal, state, and local government agencies
- Provides services to enhance healthcare quality to achieve better patient outcomes
- Proven track record of excellence, culture of innovation, and breath of expertise
- Implementation of innovation programs that bring policy ideas to life
- Creative use of clinical expertise, emerging technology and data solutions to make healthcare systems work better
- Headquartered in Lake Success, NY



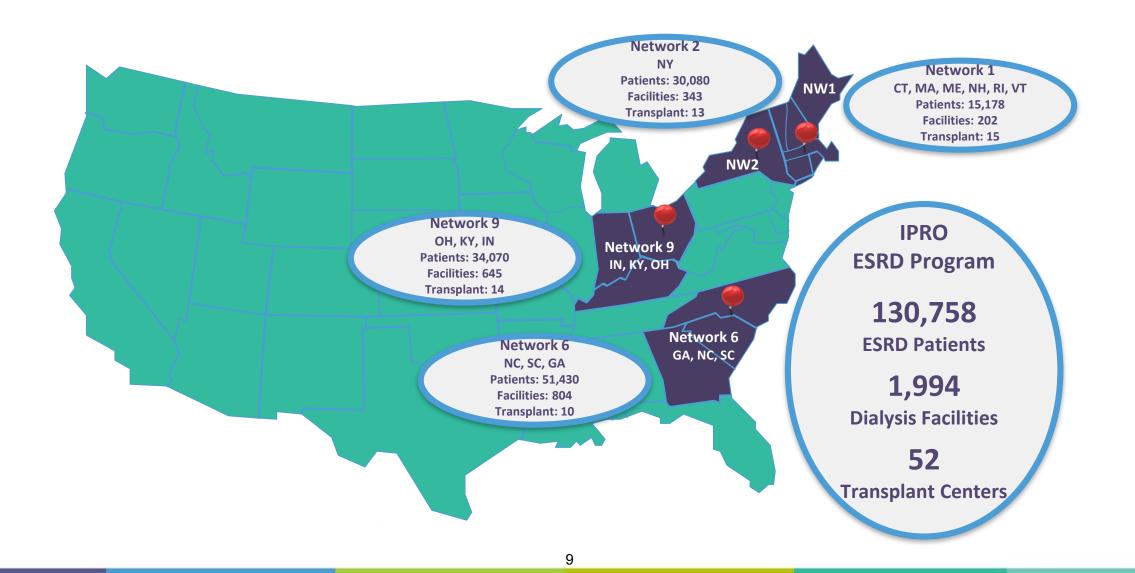


ESRD Networks



IPRO ESRD Network Program Network Service Areas





Mission Statement



The Mission of the IPRO End Stage Renal Disease (ESRD) Network Program is to promote health care for all ESRD patients that is safe, effective, efficient, patient-centered, timely, and equitable.

CMS Priorities, Goals, and QIAs



ESRD Statement of Work

- Contract Cycle: June 1, 2021 April 30, 2026
- Supports achieving quality improvement (QI) goals
- Activities align with NQS and CMS initiatives designed to result in improvements in the care of individuals with ESRD
- QIAs incorporate one or more of the CMS 16 Strategic Initiatives <u>https://www.cms.gov/About-CMS/Story-Page/unleashing-innovation</u>
- Networks deploy interventions that target patients, dialysis/transplant providers, other providers, and/or other stakeholders
- QIAs incorporate a focus on rural health, health equity, and vulnerable populations
- Grounded on the concepts and design of Section 1881 of the SSA, HHS Secretary's Priorities, Executive Order to launch Advancing American Kidney Health, ESRD Treatment Choices (ETC) Payment Model, and the ETC Kidney Transplant Learning Collaborative

CMS Expectations Role of the Network

- Improve quality of care for ESRD patients
- Provide assistance to ESRD patients and providers
- Encourage patient engagement
- Evaluate and resolve patient grievances
- Collect data to measure quality of care
- Support emergency preparedness and disaster response



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Quality Improvement

Victoria Cash, MBA, BSN, RN Executive Director ESRD Network 9 (IN, KY, OH)

Advisory Committees

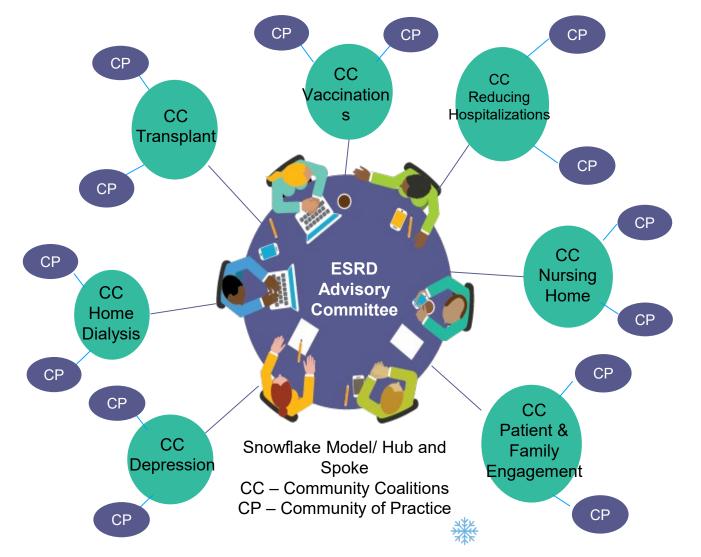


The Network shall meet with empowered patients, nephrologists, primary care providers, dialysis facility staff from all modalities plus key stakeholders, such as:

- Psychologists, Psychiatrists (Depression)
- Nursing home professional associations and home therapy managers, interdisciplinary (ID) professionals (Nursing Homes)
- Transplant surgeons, coordinators, OPOs (Transplant)
- LDO and SDO leadership and home modality leads (Home Therapies)
- QIN/QIO and Hospital Administrators (Hospitalizations)
- State Department of Health and ID professionals (Vaccinations)
- Engagement specialists and patient advocate organizations (Patient and Family Engagement)

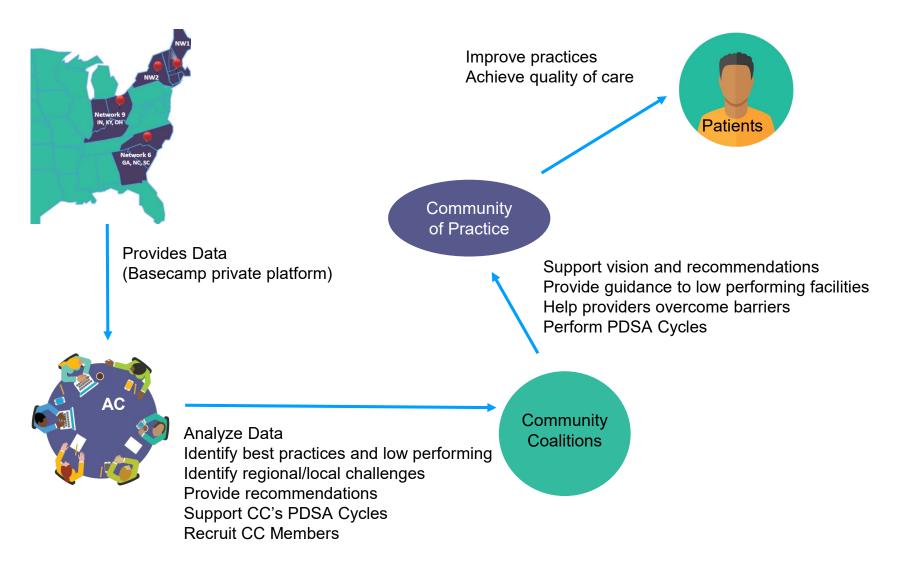


Advisory Committees / Community of Practice





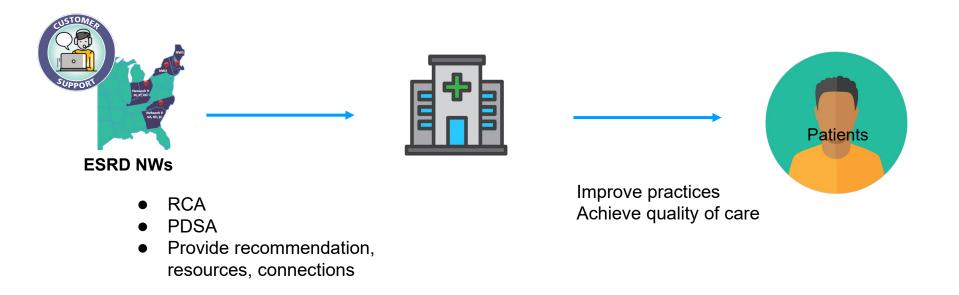
Advisory Committees / Community of Practice



Technical Assistance



- Assist facilities to perform an RCA to identify barriers to improvement and focus areas
- Lead facilities through a Plan-Do-Study-Act process to test plans for improvement
- Provide resources, connections, ideas
- Benchmark and support facilities to improve over the course of the year



Program Wide Interventions



- Provide resources and strategies proven to lead to improving patient outcomes
 - IPRO Learn Resource sharing and feedback source
 - Develop toolkits Resources, strategies and education from best practices
- Celebrate Success
 - Directed recognition of top performers
 - Quarterly best practice sharing
- Use data to benchmark performance and drive outcomes
 - Monthly facility progress reports in all QI work
 - o Tableau dashboard reporting
- Integrate patients into QI processes
 - Participate in QAPI
 - Build Life Plans
 - Encourage Support Groups and Peer Mentoring
- Provide Technical Assistance

Improve Care in High Cost/Complex Chronic Conditions

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National Clinical Objectives and Key Results

Improve Care in High Cost/Complex Chronic Conditions

- Improve Education and Access to Empower Patient Choice of a Home Modality
- Improve Education and Access to Empower Patient Choice of Transplant
- Educate and Manage Incidents of COVID-19 and Decrease Hospitalization of COVID-19 Positive ESRD Patients and Related Vaccinations



Improve Education and Access to Empower Patient Choice of a Home Modality



Increase Rates of Incident Patients and Prevalent Patients Initiated on a Home Therapy

Objectives

- Increase the amount of incident patients initiating a home therapy by 10%
- Increase the amount of prevalent patients initiating a home therapy by 2%
- Increase the amount of patients using a telehealth at home by 2%

Project Period

• June 1, 2021 – June 30, 2022

Requirements

- Use the NCC Change Package as an intervention to improve home initiations
- Monitor the use of telehealth and support increased use to ease access for patients
- Engage patients in the work, and share best practices nationally

Home Modality Interventions and Education



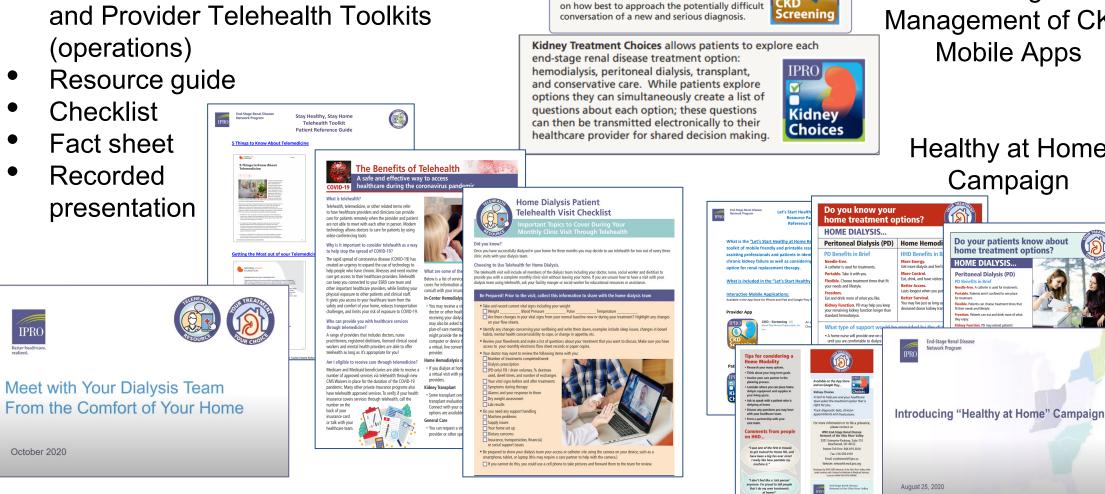
- Support ongoing education on home modality options for facility staff and patients
- Provide resources and tools proven to increase home initiations
 - NCC Change Package
 - Network Resource Packet
 - Credible resources for patients
- Focus on performance
 - Release monthly facility performance reports showing progress to goal for incident and prevalent patient home initiations
 - Celebrate Success Identify and share success stories of top performers
- Start a campaign with compelling patient stories
 - Produced recorded patient vignettes sharing personal stories of success

Home Modality Educational Resources

- Patient (preparation) and Provider Telehealth Toolkits (operations)
- **Resource** guide
- Checklist
- Fact sheet
- Recorded presentation

IPRO

October 2020



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The Clinician CKD Screening mobile app

and staging of CKD.

The app also provides a CKD

CKD and proper selection of labs for diagnosis

Conversation Starter, which delivers guidance

offers a simple solution for guiding clinicians in the assessment of



Screening and Management of CKD Mobile Apps

Healthy at Home Campaign

Improve Education and Access to Empower Patient Choice of Transplant



Increase Rates of Patients Waitlisted and Transplanted

Objectives

- Increase the amount of patients waitlisted by 2%
- Increase all transplants in the Network Service Area by 2%

Project Period

• June 1, 2021 – June 30, 2022

Requirements

- Use the NCC Change Package as an intervention to increase wait listing and transplantation
- Support the work of Technical Assistance Quality Improvement Learning (TAQIL)
- Engage patients in the work and share best practices nationally

Transplant Interventions and Education



- Support ongoing education on transplant for facility staff and patients
- Provide resources and tools proven to increase transplant
 - Providers: Review and utilize NCC Change Package, Network Resources
 - Patients: Recruit patient SMEs to assist with education
- Focus on performance
 - Release monthly facility performance reports showing progress to goal for wait listing and transplant
 - Celebrate Success Identify and share success stories of top performers
- Engage the transplant community
 - Work with transplant programs and TAQIL in the region to ease access, improve communication and increase patient access

Transplant Educational Resources



Transplant Toolkit



Staff Educational Videos



Ascent to Transplant - For Staff

2 6

Patient Education & Activities

	OR A KIDNEY	TRANSPLANT					
WHY LIVING DONATION?							
Not only is living donation the faster organs that are transplanted last lor deceased donations, allowing you to	nger and begin to fur	nction more quickly tha	e n				
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IT'S A BIG ASK Many decide against exploring living donation as an option for transplant because it's uncomfortable to ask people to give you and of their orga But, there are resources available an	using the work for	se methods, and they ca	by staff at a transplant of transplant as a treatment	y transplantation is a treatment opp glant a healthy kidney from a donor who has passed away, but had decid to reveryone, but if you qualify. Take this t option. R A N S P L A A S P A C L	N T P U I	allenge and learn more ab	quires a stranger; ill alive. waluated out K B
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Manage Incidents of COVID-19 and Decrease Hospitalization of COVID-19 Positive ESRD Patients



Decrease COVID Related Hospitalizations

Objective

• Decrease COVID Hospitalizations by 25% from 2020

Project Period

• June 1, 2021 – June 30, 2022

Requirements

- Encourage use of CDC Infection Prevention strategies to reduce spread
- Support obtaining patient and staff recommended vaccination levels
- Report data from National Health and Safety Network (NHSN) to CMS

Manage Incidents of COVID-19 and Decrease Hospitalization of COVID-19 Positive ESRD Patients



Increase Patient & Staff COVID-19 Vaccination Rates

Objective

• Increase Patient COVID Vaccination to 80%

Project Period

• June 1, 2021 - June 30, 2022

Requirements

- Encourage use of CDC Vaccination Toolkit
- Report data from National Health and Safety Network (NHSN) to CMS

COVID-19 Vaccination Rates (Fully Vaccinated)

Network	Staff	Patients
New England (Network 1)	69.7%	80.0%
New York (Network 2)	60.4%	70.3%
South Atlantic (Network 6)	50.9%	64.8%
Ohio River Valley (Network 9)	50.7%	68.5%



Increase Vaccination Rates

	CMS Vaccination Goals (Final re-measure June 30, 2022)			
Virus	Timing	Goal		
COVID-19	Initial vaccination	> 80% patients & staff fully vaccinated		
Influenza	Annual	> 85% patients		
Influenza	Annual	> 90% dialysis staff		
Pneumonia	PCV-13	> 10% increase of patients receiving		
Pneumonia	PPSV 23	As age appropriate >87% patients		
Pneumonia	PPSV 23	> 80% patients over 65 receiving		
Pneumonia	PPSV Booster	10% increase (from 2020) in patients receiving booster		
Monthly Data So	urce NHSN & EQRS			

COVID / Vaccination Interventions and Education



- Support Ongoing Education on COVID transmission and vaccination recommendations for facility staff and patients
- Provide resources and tools proven to increase vaccinations:
- IPRO Vaccination Planning Module Presentation *** Free CE
 - NCC Vaccination Toolkit and CDC Vaccination Toolkit
 - 10 Essential Nurse Communication Skills for Success
 - IPRO Resources: Get the Vaccines You Need! (English and Spanish), My Vaccination Record
- Focus on performance
 - Release monthly facility performance reports showing progress to goals for vaccinations
 - Celebrate Success Identify and share success stories of top performers
- Provide Directed Technical Assistance to Lower Hospitalizations in regions with increase
 - One-on-one interaction with dialysis facilities and hospitals in regions of high hospitalization rates to review infection prevention practices and areas to improve

Reduce Hospital Admissions, Readmissions, and Outpatient Emergency Visits



National Clinical Objectives and Key Results

Reduce Hospital Admissions, Readmissions, and Outpatient Emergency Visits

• Improve and Maintain the Health of ESRD Patients





Improve and Maintain the Health of ESRD Patients

Reduce Hospital Admissions, Readmissions, and Outpatient Emergency Visits Objective

• Decrease hospitalizations, unplanned 30 day readmissions, & ED visits by 2% from 2020

Project Period

• June 1, 2021 - June 30, 2022

Requirements

• Focus on primary diagnosis codes:

Primary Diagnosis Codes (not all inclusive)				
VA infections BSIs CHF Fluid Overload	Sepsis Hyperkalemia Clotted Access Chest Pain	Anemia Hypokalemia Hyperglycemia		

Improving Transitions of Care



Transitions of care refers to the movement of patients between health care practitioners, settings, and home as their condition and care needs change.

In the dialysis setting the most frequent transitions are between long term care facilities/ in-center hemodialysis units or in-center hemodialysis facilities and hospitals.

- Results of Poor Transitions in the ESRD community?
 - 37% of ESRD patients are hospitalized
 - \circ 1/3 of those admitted will be readmitted in 30 days
 - Patient Outcomes deteriorate with each hospital and ER visit
 - Patients greater than 65 years readmitted for same diagnoses have a 10% chance of dying in the same year





HOSPITAL

Transitions Champion Role Description



- Establish person/ process to communicate with hospital system regarding ESRD patients
- Interview each patient 24 hours post each hospitalization/ ED discharge
 - Medication Reconciliation
 - Determine patient understanding of follow up visits
 - o Identify with patient important signs and symptoms to report
- Lead Hospitalization Discussion in QAPI
 - Make those patients with multiple hospitalization "UNSTABLE" for life/care plan review
- Perform RCA with each "frequent flyer" and educate on proper utilization of emergency room
- Integrate patient voice and participation in project at facility
- Prepare transitions packets for each patient/ facility

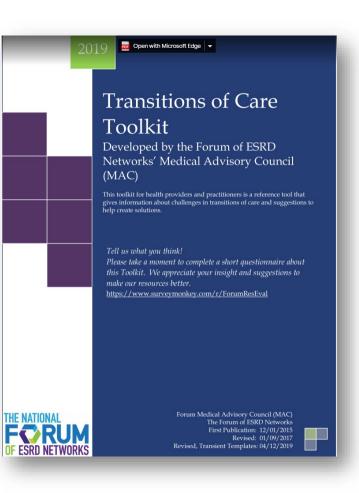
Hospitalization Interventions and Education



- Support Ongoing Education on Methods to lower use of acute care
 - Providers: Transitions in Care Toolkit Review
 - Patients: Know Your Dialysis Center Contacts
- Provide Resources and Tools Proven to Decrease Acute Care Utilization
 - Create a Transition Champion in every facility to communicate and work with hospitals
 - Support use of transition checklist to follow all patients post hospital admission
 - o Educate patients on the effects of Missing Treatment Time
 - o Initiate use of patient wallet cards to dialysis information transferred
- Focus on Performance
 - Release monthly hospitalization data with a correlation to QIP metrics by facility.
 - Celebrate Success Identify and share success stories of top performers
- Provide Directed Technical Assistance to Lower Hospitalizations
 - One-on-one interaction with dialysis facilities and hospitals in regions of high hospitalization rates to review infection prevention practices and areas to improve

Hospitalizations Interventions

- Identify regional low performers to work small test of change/community coalitions (Data not expected until October 2021)
 - Elect a Transitions Champion for each facility to promote smooth transitions
 - Record your elected Champion in IPRO LEARN
- Development of Patient Facing Campaigns
 - Wallet cards for patients to carry with Medicare Card to provide dialysis facility contact information
 - o "Don't Cut Yourself Short" Flyer
 - Visual Displays to Share Goal Progress with patients
- Review, Update and Adapt the ESRD Forum Toolkit: Chapter 8, Pages 48-68





Improve Patient Safety and Reduce Harm

Improve Nursing Home Care in Low-Performing Providers



National Clinical Objectives and Key Results

Improve Patient Safety and Reduce Harm

• Improve Health Outcomes and Access to Care in Vulnerable Populations

Improve Nursing Home Care in Low-Performing Providers

• Decrease the Rate of Blood Transfusions in ESRD Patients Dialyzing in a Nursing Home



Improve Patient Safety and Reduce Harm



Improve Nursing Home Care in Low-Performing Providers

Objective

- Decrease the hemodialysis catheter infection rate in dialysis patients receiving home dialysis within nursing homes by 4%
- Decrease incidents of peritonitis in dialysis patients receiving home dialysis within nursing homes by 2%
- Decrease the rate of dialysis patients receiving dialysis at nursing homes that receive a blood transfusion by 2%

Project Period

• June 1, 2021 - June 30, 2022

Requirements

• Improve Health Outcomes and Access to Care in Vulnerable Populations

Nursing Home Interventions and Education



- Support Ongoing Education on Methods to lower infection and improve care
 - ESRD and Nursing Home Provider Focus Care of the Frail and Elderly Education
- Provide Resources and Tools to develop approaches
 - Better Together: Collaborative Approaches to Prevent Nursing Home Infections educational video <u>https://www.youtube.com/watch?v=j7CrEkuHqgY</u>
 - CDC: Preventing Bloodstream Infections in Outpatient Hemodialysis Patients <u>https://www.youtube.com/watch?v=_0zhY0JMGCA</u>
- Focus on Performance
 - Create shared care planning focus Nursing Home and Dialysis Providers.
 - Monitor and report on catheter infection rates and blood transfusions in all quality meetings
- Provide Directed Technical Assistance
 - Work one on one dialysis providers in nursing homes to support continued education and communication between both providers



Jeanine Pilgrim, MPH, PMP, CPHQ, CHES, CPXP Program Director ESRD Network 2 (NY)

Improve Behavioral Health Outcomes

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National Clinical Objectives and Key Results

Improve Behavioral Health Outcomes

• Increase Remission of Diagnosis of Depression



Improve Behavioral Health Outcomes



Increase Remission of Diagnosis of Depression

Objective

- Increase the percentage patients accurately screened as having depression by 15%
- Increase the percentage of patients with depression receiving treatment by 10%

Project Period

• June 1, 2021 - June 30, 2022

Requirements

• Data entry in EQRS (CMS data system of record)

Behavioral Health Interventions



Education and Technical Assistance

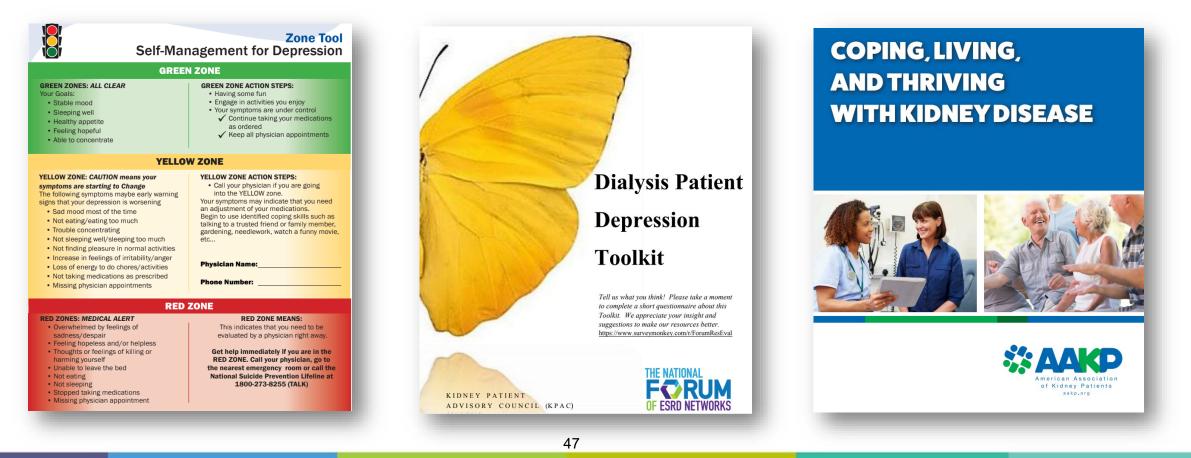
- Review and develop plan to implement use in your facility of resources in the Network's compiled toolkit comprised of various national sources
- Incorporate these resources during your monthly depression screenings and assessments
 - Depression and Mental Health Screening Tools
 - Treatment options for depression
 - Addressing barriers to patient referrals for treatment
- Enroll and engage with the Network on IPRO Learn platform (check your email for an invite)
 - Sharing of best practices

Patient and Family Engagement

- Recruit Patient Facility Representative (PFR)
- Invite your PFR to QAPI related to project- either on site or a prepared report of their work, patient interest, etc.
- Develop Life Plans with patients and care partners during care planning that incorporates behavioral health screenings and wellness goals
- Allow your PFR to help with creation of educational bulletin boards
- Collect PFR feedback on Network provided materials and resources

Behavioral Health Educational Resources

- Dialysis Patient Depression Toolkit
- Coping, Living, and Thriving with Kidney Disease
- Zone Tool: Self-Management for Depression





Improve Patient and Family Engagement

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National Initiatives



Improve Patient and Family Engagement at the Facility Level

- Increase in the number of facilities that successfully integrate patients and families concerns into Quality Assurance and Performance Improvement (QAPI)
- Increase in the number of facilities that successfully assist patients to develop a life plan, from which the dialysis facility develops the dialysis plan of care
- Increase in the number of facilities that successfully develop and support a peermentoring program





Improve Patient and Family Engagement

Increase Successful Integration of Patient and Family Concerns into Quality Assurance and Performance Improvement (QAPI)

Objective

Increase in the number of facilities including patients and/or families into monthly QAPI meetings by 10%

Project Period

• June 1, 2021 - June 30, 2022

Requirements

- Self-reported data to the Network through IPRO Learn platform
- Enroll in the Network IPRO Learn platform (check your email for an invite)
- Recruit Patient Facility Representative (PFR)



Improve Patient and Family Engagement

Increase Patient Assistance with Developing a Life Plan to Implement a Successful Dialysis Plan of Care

Objective

 Increase in the number of facilities successfully assisting patients with developing a life plan by 50%

Project Period

• June 1, 2021 - June 30, 2022

Requirements

- Self-reported data to the Network through IPRO Learn platform
- Enroll in the Network IPRO Learn platform (check your email for an invite)
- Recruit Patient Facility Representative (PFR)



Improve Patient and Family Engagement

Increase the Number of Facilities that Successfully Develop and Support a Peer-Mentoring Program

Objective

 Increase in the number of facilities successfully developing and supporting a peer mentoring program by 25%

Project Period

• June 1, 2021 - June 30, 2022

Requirements

- Self-reported data to the Network through IPRO Learn platform
- Enroll in the Network IPRO Learn platform (check your email for an invite)
- Recruit Patient Facility Representative (PFR)



Patient and Family Engagement Educational Resources





Because Your Voice Matters!

Your dialysis facility often invites patients like you to take part in what is called a Quality Assessment & Performance improvement (QAPI) meeting. You can also ask to take part in a QAPI meeting. This meeting gives you the chance to talk to the dialysis facility leaders about your concerns and other patient issues. Many times, the ideas and decisions that come out of QAPI meetings affect how the dialysis facility is run.

To have a good QAPI meeting experience, use this

document to help you before, during, and after the meeting. Write down notes on what you would like to talk about with the healthcare team. This will help you stay on track during the meeting. Remember, your ideas can help make patient care better.

Before the QAPI Meeting

To prepare, think about questions, concerns, or feedback you and/or other patients may have. Ask the manager what topics will be discussed at the meeting. This might include:

Ì	Facility improvement		Home dialysis and kidney transplant education
${}_{\rm He}$	Preventing infections	<u> </u>	Emergency preparedness education
R	Fistula/Catheter education	(Reducing patient hospitalizations

During the Meeting

In most cases, you will only be in the meeting for the first 15 minutes. You will be asked to offer suggestions for improving patient engagement and care. The dialysis facility leaders may ask you for your opinion and/or to share your experiences. The questions are meant to help the staff make the dialysis experience better for patients. If you do not understand something, just ask! You may be asked questions like:

- · What do you think we are doing well in the dialysis facility?
- What areas do you think we could improve in the dialysis facility?
- · What do you think are the most common reasons patients miss or shorten treatments?
- What is the best way for staff to communicate with patients about their treatment?

For more information, visit www.esrdncc.org/patients.

Help Patients Understand Their Role in Quality Assessment & Performance Improvement (QAPI)

Research shows that when patients are engaged in their healthcare, it can lead to measurable improvements in safety and quality.¹⁷ Patient and family engagement includes bringing patient and family perspectives directly into the planning delivery, and evaluation of healthcare, thereby improving the quality and safety of the care provided.²

The Centers for Medicare & Medicaid Services (CMS) encourages dialysis facilities to include patients in QAPI meetings to ensure the patient voice is included in how care is delivered. The meetings give dialysis staff an opportunity to taik to patients about their concerns and other patient issues.

Use this checklist to help patients understand the purpose of QAPI meetings. It also provides recommendations for getting patients to participate in QAPI meetings. Check off each box once you have completed the step.

Step 1. Patient Selection—Select a person who:

Can see beyond his/her personal experiences.
 Shows concern for more than one issue.
 Has a positive outlook on life.
 Listens well.

XXX

Shows respect for others' perspectives.
Can interact with different people.
Speaks openly in a group setting.

Step 2. Make it Personal—Consider these process tips:

Pull the selected patient aside or sit chairside when you invite the patient. Give the patient an invitation to the meeting with the date, time, and location.

Use patient-friendly language

the facility."

- date, time, and location. • Give the patient the "Becau
- Explain the purpose of QAPI.
 Share the reasons why you invited the patient.
 For example, "I've noticed you ... share your
- handout.
 - For example, "I've noticed you ... share your ideas, get along well with patients and staff, and have an interest in your care and

atients

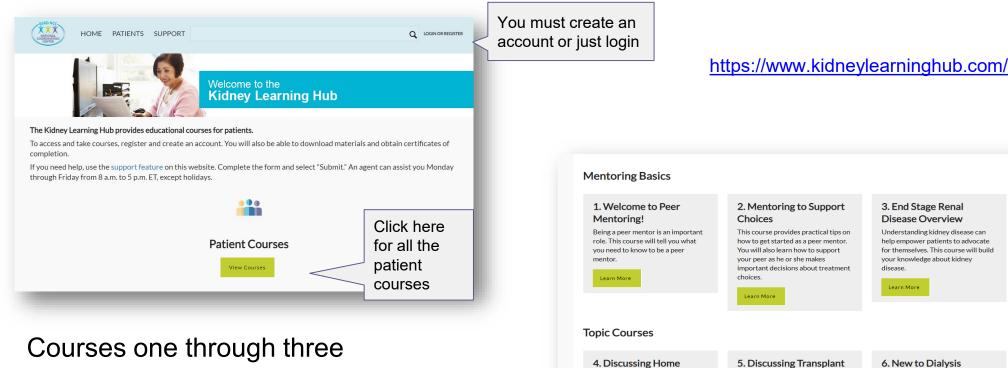
ndards

Step 3. Prepare for the Meeting—It is important to attend to each item: Staff

 Talk to the clinic's medical director about the importance of including a patient in QAPI meetings. Ask staff members to prepare directed questions. Tell all team members a patient will be in attendance. Remind staff not to reveal other patients' personal health information. Review staff roles during the meeting. 	 Use visuals when available. Provide topic-specific information to help py prepare for the discussion. For example, sta and goals. Encourage the patient to write down his/her questions, concerns, and feedback. Remind the patient about the meeting as th date nears.

NCC Kidney Learning Hub Home/Landing Page & Peer Mentor Courses





54

Dialysis as an Option

home dialysis. The course will

choice.

Learn More

In this course, you will learn about

prepare you to talk with your peers

about home dialysis as a treatment

as an Option

Learn More

This course will continue your

with your peers about kidney

transplant as a treatment choice.

training to become a peer mentor.

The course will prepare you to talk

In this course, you will learn about what to expect from your dialysis

treatment and how to be an active

member of your care team.

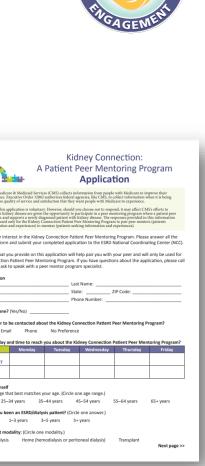
Learn More

- Courses one through three Mentoring Basics are required
- Mentors may choose at least one course under Topic Courses

NCC Kidney Learning Hub Referring Potential Patients

- Complete the referral form once mentors and mentees are identified and fax to the Network at (516)231-9767
- Once the referral is received, both the mentor and mentee need to complete the application and fax it to the Network at (516)231-9767
- Not all patients meet the requirements to be peer mentors or mentees. Refer to the handout <u>Talking Points for Turning Down a</u> <u>Mentor or Mentee Applicant</u>

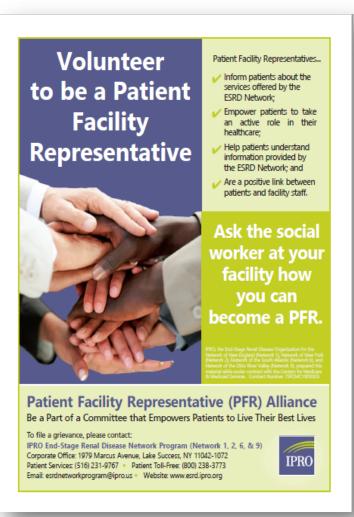
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Title	Facility Administrator S Nephrologist T	iocial Worker D Other Technician please sp Receptionist	Enter text here	- 84		
Phone Number	Enter text here	Email Address xyz@	mail.com	- 80		
	Peer Ment	oring Referral				
Referral Date	Enter text here	Unique Patient Identifier (UPI)	Enter text here			
Patient's First N		Patient's Last Name	Enter text here			
Phone Number Email Address	Enter text here Enter text here	Type of Phone Line	Cell Land Line			
Age	18-24	35-44	55-64			
		45–54 Peritoneal dialysi	65+ (manual)		. 16	
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Patient Facility Representative (PFR) Alliance

PFR Role Description

- The Patient Facility Representative (PFR) Alliance provides an opportunity for patients, transplant recipients, and care partners to support facilities in the promotion of patient-centered care in quality improvement activities.
- Facilities who are working on a Quality Improvement Activity will designate a minimum of one PFR to assist with QI interventions and activities in the facility
- Levels of Engagement:
 - o PFR Members
 - o **QIA Champions**
 - Patient Subject Matter Experts (PSME)



PFR Recruitment

- Ideal Patients to Serve as PFRs
 - Desire to have a positive impact on the care patients receive at the facility
 - Desire to be part of a larger group
 - Be available to listen, support and guide fellow patients
- Identify a patient to fulfill the PFR role in your facility <u>https://redcap.ipro.org/surveys/?s=7L7FWPTPE7</u>

	Network Program			
	IPRO			
		esrd.ipro.org		
	RO ESRD Network 2021 Patient Fa plication/Agreement	acility Representati	ve (PFR)	FAGAGEMENT
Inst	ructions			
	l. This survey may take approximately 15 minutes to c	omplete		
	2. You will have the option to Save & Return Later (bu	tton on the button) if you canno	t complete in one sitting	
:	3. The completion of this survey is dependent on all qu	estions marked with a *must pr	ovide value tag	
	 The signed participation confidentiality agreement for uploaded to the Network through this collection for 		nber nominee can be directly	
1	 Please input your email address at the end to request assessment and a PDF summary for your records. 	st a confirmation email indicatin;	g completion of the	
	Please find attached the Network's Patient Fa Confidentiality Agreement Form. This form ca collect the information from the patient/fam survey. Please note, this application must be this survey for submission to the Network. N	an be printed and used interna ily/carepartner and used by fa signed by the PFR nominee an	ally as a worksheet to cility staff to fill in this d uploaded at the end of	
	Attachment: 🛃 NWP PFR Application and Participat	IPRO		
	Please choose the Network you belong to * must provide value	Better healthcare, realized. ESRD Network I	Patient Subject Matter Expen Participation and Confident	rt (PSME) Facility Representative iality Agreement
		Network Program to pror order to support this end family members, and car and giving feedback to th resources. This PSME C patients, transplant recip Program area (NY, CT, I While serving as a PSMI as protected health infor	note education and resources eavor, the Network Program n e partners for the purposes of le Network on quality improve ouncil will be represented by jeints, care partners and/or far JAA, RI, NH, ME, VT, NC, SC, E, I may have access to confic mation (PHI). This may includ	has contracted with the IPRO ESRD to the ESRD patients and providers. In naintains a council comprised of patients, lending direct patient/family perspective ment interventions and educational peritoneal dialysis patients, hemodialysis nilly members that represent the Network GA, KT, IN, OH). lential and proprietary information, as well ie information related to patients and their which is subject to Federal and State laws
/		as well as certain privacy and Accountability Act of and Clinical Health Act (I	and security regulations purs 1996 (HIPAA) and the Health HITECH).	suant to the Health Insurance Portability Information Technology for Economic
		confidential and propriets PSME. I will not retain so it for any purpose other agree that I will not now or communicate in any Network PSME Council	ary information to the extent re uch information or any copies than the authorized function, or at any time in the future, e manner whatsoever to any p	rict confidence and can only access this quired to participate with the Network as a thereof or disclose it to third parties or use service or activity assigned to me. I also ther directly or indirectly divulge, disclose, person not employed or affiliated with the information that I obtain during the course ESRD Network Program.
		from \$100 per violation to participation and confide	\$1,500,000 and up to ten yean ntiality agreement, I understan	ents may, under Federal law, lead to a fine ars imprisonment. In the event I breach this d that IPRO may terminate my participation any other remedy under the law.
		website: <u>esrd.ipro.orq</u> , in I understand that I will no utilize my name, address PSME facility representa information without my c	Network social media, in mat treceive any compensation for a e-mail address and telephor tive. It is understood that the onsent. By signing this participate ate with the Network as a PSM	m to use my name and image on their erials and other forms of communications. or this. I give permission for the Network to ne number(s) in connection to my role as a Network will not share any further pation and confidentiality agreement, I AlE facility representative, and I agree to all

D	Network	Patient	Subject	Matter	Expert	(PSME)	Facility	Representative	
i.	nation an	d Confi	dantialit	Agree	mont				

PFR Engagement/Activation

- Ways of engaging your nominated Patient Facility Representative (PFR)
 - Ask your PFR to assist you in distributing patient education materials
 - Have your PFR participate in designing and completing bulletin boards
 - Invite your PFR to QAPI meetings to report on progress of their work including successes and challenges
 - Discuss with the PFR about becoming a peer mentor
- Remind **patients** to attend monthly PFR meetings with the Network (first Thursday each month, 5:30-7PM) and participate in educational activities at the facility-level
- First PFR Orientation meeting scheduled for 10/7/21

Please join us each month for an IPRO ESRD Network Program-hosted webinar for patients Patient Facility Representative (PFR) Conference Call First Thursday of Each Month • 5:30 PM-7PM EST Please join us in our informative Topics include monthly webinars hosted by the Patient and Family Engagement Network to help understand Peer Mentoring Behavioral Health guality-of-care expectations for dialysis facilities. Transplant Coordination Home Therapies Learn about new goals and Hospitalization priorities and how they will affect Vaccination ESRD patient care. Emergency Preparedness Webinar Access: https://ipro.webex.com/meet/IPROESRD Meeting ID: 178 506 9205 Toll-Free Dial-in number: 1-855-797-9485 Access Code: 178 506 9205 For more information, please contact the Network at (516) 231-9767 IPRO, the End-Stage Renal To file a grievance, please contact: IPRO End-Stage Renal Disease Network Program (Network of New England (Network 1), Networ of New York (Network 2), Network of , 2, 6, & 9) Corporate Office: 1979 Marcus Avenue, Lake Success, NY 11042-1072 Patient Services: (516) 231-9767 Network of the Ohio River Valley Patient Toll-Free: (800) 238-3773 Network 9), prepared this materia hile under contract with the Center Email:esrdnetworkprogram@ipro.us for Medicare & Medicaid Services Website:www.esrd.ipro.org

Improve the Patient Experience of Care

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National Initiatives



Improve the Patient Experience of Care by Resolving Grievances/Access to Care Issues

- Educate patients and dialysis facility staff about the role of the Network in resolving grievance and access to care issues
- Provide a focused audit of all grievance and access to care cases
- The Network's case review responsibilities include investigating and resolving grievances filed with the Network and addressing non-grievance access to care cases.



Network Role in Patient Experience of Care



The Network may assume one or more of the following roles in addressing a grievance filed by an ESRD patient, an individual representing an ESRD patient, or another party:

- Facilitator: Mediate concerns raised by patients and facilities.
- **Expert Investigator:** Investigate concerns raised by patients
- Educator: Provide patients and facilities with tools and resources to improve the patient experience of care.
- **Advocate** for the access to care of all ESRD patients
- **Referral Source:** Provide patients and facilities on all sources to report concerns.
- **Quality improvement Specialist:** Support the improvement of facility processes to improve the overall quality of care for all patients.

Grievances and Access to Care



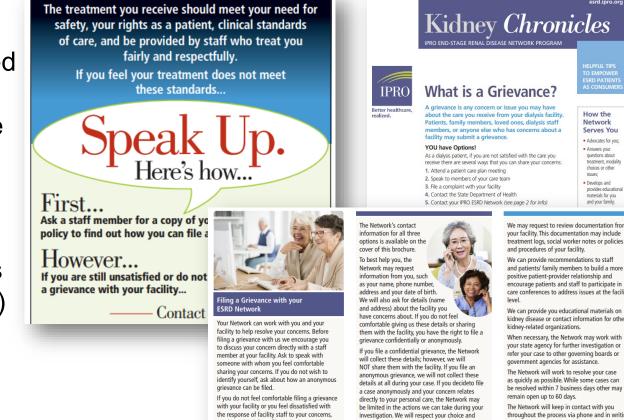
Upon the receipt of a grievance, the Network will classify the case as one of the following:

- Immediate Advocacy: Concerns that are non-clinical in nature and do not require a complex investigation; resolved in 7 days or less
- **General Grievance:** Concerns that are non-clinical in nature but require complex investigation and review of records; resolved in 60 days or less
- Clinical Quality of Care: Concerns that involve clinical or patient safety issues and requires a clinical review of records by an RN and/or the Medical Review Board (MRB); resolved in 60 days or less
- At Risk Involuntary Discharge: Concerns related to possible patient discharge.
- Involuntary Discharge: Immediate or 30 day IVD. volume monitored by the Network



Patient Education and Support

- As required by the conditions for coverage, all patients must be educated on the grievance process and the various options when filing a grievance
- Provide ongoing individualized education as well as displaying the Network "Speak Up!" poster in a common area that patients and visitors have access to (such as the unit lobby)



you have the right to file a grievance with your protect your anonymity to the best of our ability. Network and with your state agency. Your state What should I expect during agency's contact information should be posted in the lobby of your facility; it is also provided the grievance process? on the back of this brochure. A member of the Network's Patient Services

Department will listen to your concerns and help

you to best organize your thoughts: they will also

provide feedback to you and maybe offer another

The Network will collaborate with you and the

facility staff to reach a resolution by advocating

on your behalf based on your rights as a patient.

point of view.

How can I file a grievance?

You can file a grievance in one of three ways. You can 1. Call the Network using the toll-free line. 2. Mail us a letter, or 3. Fax us the information

 Develops and We may request to review documentation from your facility. This documentation may include treatment logs, social worker notes or policies and procedures of your facility.

> We can provide recommendations to staff and patients/ family members to build a more positive patient-provider relationship and encourage patients and staff to participate in care conferences to address issues at the facility

How the

Network

Advocates for you;

questions about treatment, modalit

choices or other

provides education

materials for you

and your family;

Answers your

We can provide you educational materials on kidney disease or contact information for other

your state agency for further investigation or refer your case to other governing boards or government agencies for assistance.

as quickly as possible. While some cases can be resolved within 7 business days other may

throughout the process via phone and in writing



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Grievance and Access to Care Educational Resources

Retaliation is treating an individual differently (usually in Tips for a negative manner) as a result of that individual voicing a concern about you. Retaliation can be intentional or Dialysis Staff unintentional, blatant or subtle. Retallation is an act of revence. to Identify What patients have said about retaliation:

"Retaliation is occurring. I've experienced it. It's

often subtle, for example, patients can be ignored when making a simple request." Manage

 "I have felt isolated after voicing a concern. My Retaliation support system (at dialysis) is the staff, so it hurts when they stop talking to me."

> "I have received comments from a manager and nurse that feel like a threat, such as, 'if you're not happy here, you can always transfer to another facility."

Things said or done in a moment of frustration, even a joke, can have lasting impact. It is important to stay professional and maintain appropriate boundaries with patients. These are some tips to consider when communication becomes difficult

 Be objective - don't take things personally Acknowledge anger or hurt feelings

End-Stage Renal Disease Network Program

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V-TAGS & INTERPRETIVE GUIDANCE REGARDING PATIENT INVOLUNTARY DISCHARGE CMS End Stage Renal Disease (ESRD) Program Interim Final Version Interpretive Guidance Version 1.1

TAG NUMBER	REGULATION	INTERPRETIVE GUIDANCE
V468 (Patient Rights)	(b) Standard: Right to be informed regarding the facility's discharge and transfer policies. The patient has the right to – Be informed of the facility's policies for transfer, routine or involuntary discharge, and discontinuation of services to patients; and 	Patients must be given information about the facility policies for routine and involuntary discharges. Refer to the Condition for Governance at V766-V767 for involuntary discharge or transfer regulations and guidance, including acceptable reasons for involuntary discharge. Use those tags for failure to follow the involuntary discharge procedures. Use this tag for failure to inform patients about the transfer and discharge policies.
V469 (Patient Rights)	(2) Receive written notice 30 days in advance of an involuntary discharge, after the facility follows the involuntary discharge procedures described in § 494.180(f)(4). In the case of immediate threats to the health and safety of others, an abbreviated discharge procedure may be allowed.	The involuntary discharge procedures described at V767 identify the steps that a facility must follow prior to the involuntary discharge of a disruptive and abusive patient. After following the required procedures, a facility must give at least 30-days prior notice to any patient whom they opt to discharge involuntarily, except in the case of a patient who makes severe and immediate threats to the health and safety of others. An "immediate threat to the health and safety of others" is considered to be a threat of physical harm. For example, if a patient has a gun or a knife or is making credible threats of physical harm, this can be considered an "immediate threat. Verhal abuse is not considered to be an immediate threat. In instances of an immediate threat, facility staff may utilize "abbreviated" involuntary discharge or transfer procedures. These abbreviated procedures may include taking immediate threat continue cating "911" and asking for police assistance. In this scenario, advance notice is not possible or required and there may not be time or opportunity for reassessment, intervention, or contact with another facility for possible transfer, as outlined at V767.
V716	 (ii) The interdisciplinary team adheres to the discharge and transfer policies and procedures specified in § 494.180(f). 	The medical director must monitor and review each involuntary patient discharge to ensure that the facility interdisciplinary team follows the discharge and transfer policies and completes the steps required under the

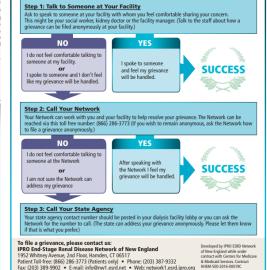
Ouestions & Answers A Guide for Dialysis Facilities What is a grievance? According to the Centers for Medicare & Medicaid Services, a grievance is defined as follows "A written or oral communication from an ESRD patient, and/or an individual representing an ESRD patient, and/or another party, alleging that an ESRD service received from What if the grievant wants to file a a Medicare-certified provider did not meet the grievant's expectations with respect to safety, civility, patient rights, grievance anonymously? and/or clinical standards of care The Network encourages facilities to develop an internal process for anonymous grievances to include the date of the Who should be responsible for receiving incident, staff involved, description of incident and any and documenting a grievance? witnesses, ensuring that the grievance can be submitted to maintain anonymity. Grievances can also be reported to the Everyone. Any staff person who receives a grievance is Network anonymously if desired. responsible for documenting the grievance in the grievance log and reporting the concern to the Facility Administrator/ What fosters an environment that Clinic Manager for follow up. Patients, family members and care partners should be able to report any problems and/or encourages patients, family memb concerns to anyone at the unit without complication. As care providers it is our obligation to create an environment that fosters open communication and patient engagement "lingness to take every opportunity available to oonsible for carrying out an tion of a grievance?

Grievance Process

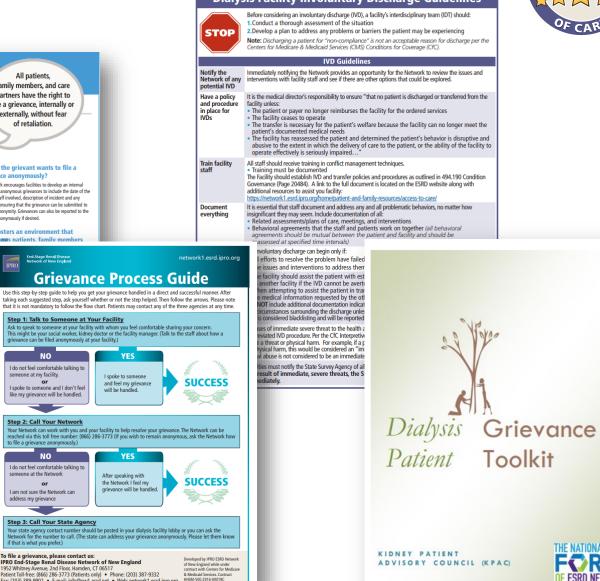
istrator/Clinic Manager should take the lead ng and resolving all grievances. If the grievance cility Administrator/Clinic Manager, the uld be investigated by that individual's direct helps to create a process that is easy for the stand and eliminates questions about with uld follow up if questions arise.

End-Stage Renal Disease

Network Program



Dialysis Facility Involuntary Discharge Guidelines





THE NATIONAL

All patients,

family members, and care

partners have the right to

file a grievance, internally or

externally, without fear

of retaliation.

End-Stage Renal Disease Network of New England

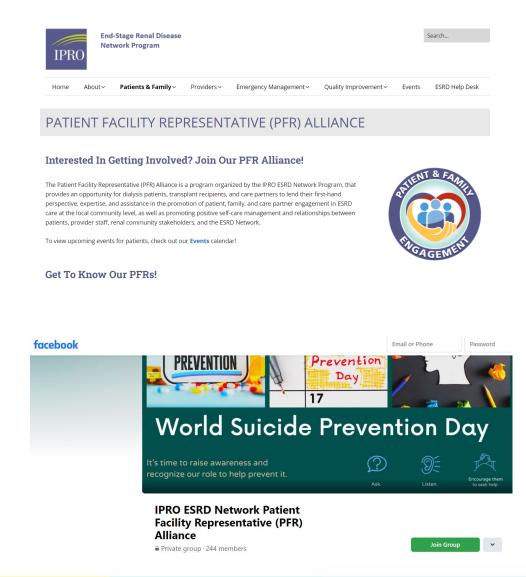
Community Outreach



CLAND DETERMINER

Patient Community Outreach

- Conducting a "Healthy Living Campaign" through our PFR Alliance Facebook Group
- The Healthy Living Campaign has encompassed all aspects of ESRD/CKD treatment including:
 - o Medical and treatment adherence
 - Maintaining the Renal Diet and understanding fluid restrictions
 - Open Communication with members of your medical team
 - Creation of a self-care plan to promote mental health and self awareness





Community Awareness Campaigns

September

- National Recovery Month
- Pain Awareness Month
- National Suicide Prevention Day (September 10th)
- World Sepsis Day (September 13th)
- World Heart Day (September 29th)

October

- Long-Term Care Planning Month
- Health Literacy Month
- Emotional Wellness Month
- Global Diversity Awareness Month

November

- American Diabetes Month
- National Hospice and Palliative Care Month
- World Diabetes Day (November 14th)

December

- National Human Rights Month
- Universal Human Rights Month



Emergency Management

Shannon Wright, BSW Executive Director ESRD Network 6 (GA, NC, SC)



Emergency Preparedness, Mitigation, and Response

- Annual Critical Assets Survey (CAS)
 - 98% completion rate (1,942/1,990) for 2021
 - Represents Preparedness activities and resources of Dialysis Facilities
- Data Used By:
 - State OEMS
 - Healthcare Coalitions
 - Network Emergency Management
- Facility Summary Reports
 - Facility Summary Reports distributed mid-August, add this to your facility's Emergency Plan

IPRO	End-Stage Renal Dis Network Program Emergence Dedicated to ma for ESRD patient	y Messa	h stan	g Channel	http://esrd.jpro.org	
1433			1		AND STAR	
	Eme	ergency F	Prep	aredness		
	Critical As	sets Surv	ey S	ummary Rep	oort	
Facility CCN:	112314					
Facility Name	OLQUITT REGI	ONAL MED	ICAL	CENTER DIALYSIS	S	
		Contact In	format	tion		
Primary EM POC Name			Regio	nal Contact Name	Rita Gay	
Primary EM POC Email			Regional Contact Email		rgay@colquittregional.com	
Primary EM POC Phone			Regional Contact Phone		229-454-1411	
Back-Up Contact Name	Lynsey Bell		Emergency Regional		229-454-1411	
Back-Up Contact Email	lybel@colquittreg	ional.com	Conta	Contact Phone		
Back-Up Contact Phone	229-891-6150					
Additional Emergency Co	ontact Name	Dean Cosmos	s			
Additional Emergency Co	ontact Email	dcosmos@co	lquittr	egional.com		
Additional Emergency Co	ontact Phone	203-770-341	7			
		Facility In	nforma	tion		
Facility Generator Statu	s			Functioning generat	or on-site	
What type of fuel does y	your facility genera	ator use?		Diesel		
Does your facility have water treatment back-up capabilities (i.e. DI tanks, water delivery, etc.)				No		
Which backup communication system does your facilty utilize when land line phones are not working?				2 Way Radio		
Other (please specify)				Unchecked		
Do you have the capability to change the voicemail message of your phone system during an emergency to provide information on your open/closed status and what number a patient should call for information?				Yes		



Emergency Preparedness, Mitigation, and Response

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- REPORT Closed/Altered Status
- Use the Closed/Altered Reporting Link: <u>https://redcap.ipro.org/surveys/?s=R8K</u> <u>7RWETHM</u>

Why?

- Network reports to CMS, State and local OEMS during events
- Assists in placing patients as needed
- Provides Situational Awareness.in an emergency

	IPRO	
IP	RO ESRD Netwo	ork Program: Emergency Operational Status Report
Pie	 The Emergency Operat following an active wea For all other reportable 	low for your facility's operational status (Open/Closed/Altered). onal Status Report must be received by 11AM Daily until the dialysis facility's normal operational status is resumed ther related emergency. wents, submit an initial report of the event and submit a follow-up report once the event has concluded. pendent on all fields as marked by * must provide value.
FA	CILITY INFORMATION	
FACILITY OPERATIONAL STATUS - A NEW FORM SCHEDULE BY 11AM IF IMPACT EXTENDS FOR N	Select your Netw * must provide value	work from the dropdown menu below:
Please select the date for which you an facility's operational status. * must provide value	If your CCN and	Facility Name is NOT listed above, please list CCN, Facility Name and Address below.
Please select your facility's operationa selected above:	РАТ	
* must provide value	Emergen * must provis	Have you provided any of the following information to patients in preparation for this event?
	Emergen * must provi	* must provide value 3 Day Emergency Diet Hurricane Preparedness Tip Sheet Facility Emergency Contact Information Organization Specific Emergency Preparedness Resource
What type of event are you reporting o * must provide value	Facility F * must provin	Other Choose all that apply.
Power Outage Vater Issues (RO, municipal water, e Renovations/ Remodeling Positive Cultures Wind Storm/Damage	Emergen *must provis	Have all patients been contacted and/or accounted for? *must provide value O Yes No
Flash Flooding Earthquake Winter Weather: Snow/ Ice/ Sleet/ Freez	ing Rain	(Requests or Needs) - Is there anything that the Network can do to support your facility or patients at this time?
Hurricane/Tropical Storm Structural Damage Fire Alarm System Failure Hazardous Materials Incident Bomb Threat		
 Evacuation/Relocation of Patients Other (Specify Below) 		e.g. Transportation, staffing, generator fuel, potable water Expand
Choose all that apply.		Additional Comments:
Brief description of event and mitigation "must provide value	blans.	
		Expand
		Expand

ESRD Data Systems

Shannon Wright, BSW Executive Director ESRD Network 6 (GA, NC, SC)

ESRD Data Systems Management



- CMS ESRD Primary Data Systems
 - ESRD Quality Reporting System (EQRS)
 - National Healthcare Safety Network (NHSN)
- Data Collected is used to:
 - Establish facility performance related to quality improvement goals
 - Determine QIP score which impacts your facilities reimbursement rate
 - Establishes your facilities Star Rates which provides transparency in quality of care provided by your facility
- The Network provides technical assistance to facilities in being compliant with CMS Data Management guidelines in support of these initiatives.

Improve the Data Quality of the Patient Registry in the ESRD Quality Reporting System (EQRS)



- CMS EQRS Data Management Guidelines Require:
 - Patients are admitted within 5 business days of starting dialysis at facility
 - o CMS-2728 forms are submitted within 45 days of the date dialysis began
 - o CMS-2746 forms submitted within 14 days of the date of death

Goal for Each Measure = 100%



Supporting Facilities with Admission Timeliness

Possible Duplicate or Near Match Patients Form https://redcap.ipro.org/surve ys/?s=9FN3KF8A7T

IPRO ESRD Program Transplant Event Form <u>https://redcap.ipro.org/surve</u> ys/?s=AR4PATFFMJ



End-Stage Renal Disease Network Program

esrd.ipro.org

Possible Duplicate Or Near Match Patients Form

Please complete the fields below if you received the Possible Duplicate Patient error message or Near Match error message in EQRS.

Upon submission the Network will evaluate the data and admits the patient in EQRS within 2 business days of receipt.



End-Stage Renal Disease Network Program

esrd.ipro.org

IPRO ESRD Program Transplant Event Form

Please complete the below data collection tool to capture Transplant and Death information for patients. The ESRD Network will enter this information into EQRS daily.

REQUIREMENT CHANGE: Patient Transplant and Death event data must be submitted to the Network daily. CMS requires new patients to be admitted into EQRS within 5 business days of the first treatment. This requirement will ensure that the patient information is available in EQRS to complete the CMS 2728 and 2746 timely.

Strategies to Improve Data Quality



Network Actions

- Provide missing data and compliance monitoring reports
- Provide Training on data management best practices in EQRS and NHSN
- Monitor improvement and provide technical assistance until goals are met
- Select facilities for interventions starting January 2022 based on performance data

Facility Actions

- Follow Clinical Submission Schedule in EQRS and NHSN reporting Requirements
- Understand routine data management activities in EQRS
- Verify Patient Roster Monthly in IPRO Learn
- Resolve missing data and compliance issues provided in Network distributed reports
- Establish internal IQI process to meet the timelines
- Incorporate the measures in their overall facility QAPI process

Introducing IPRO Learn



IPRO Learn Learning Management System (LMS)



 IPRO Learn = Learning Management System (LMS) <u>https://learn.ipro.org/</u>

At the request of facilities:

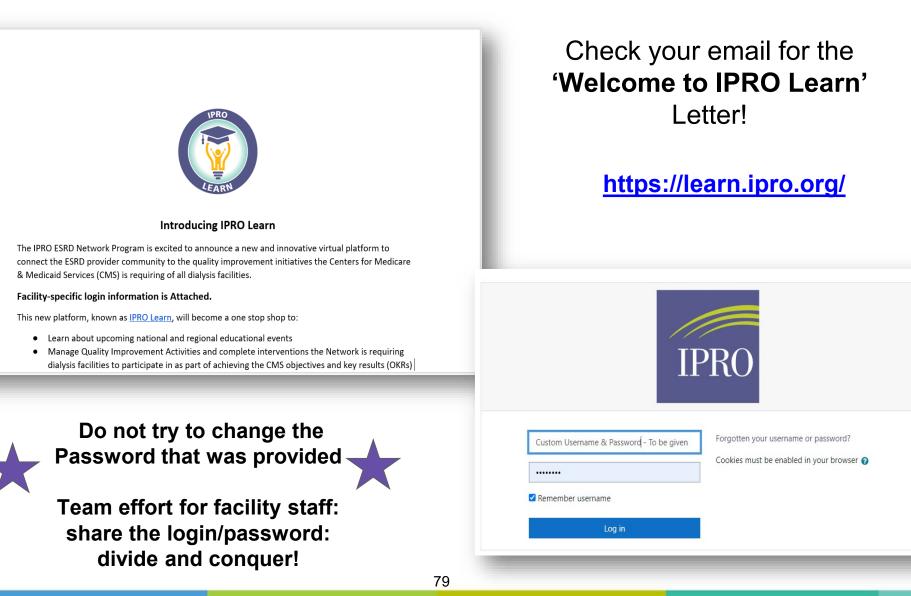
- Organized resources & initiatives to meet CMS Goals
- creates a one-stop-shop for collaboration
- reduces number of emails sent
- provides centralized location to submit self-reported data

What facilities are saying:

- The ability to share the user name and password with across facility staff get more staff involved to participate in Network initiatives
- Love going to one place for all Network activities and reduction of emails
- Allows staff to create a personal account in addition to your facility account to obtain Continuing education hours for Nurses, Dieticians, and Technicians for FREE!

IPRO Learn Welcome Letter





IPRO Learn Dialysis Facility 2021-2022 QI Collaborative

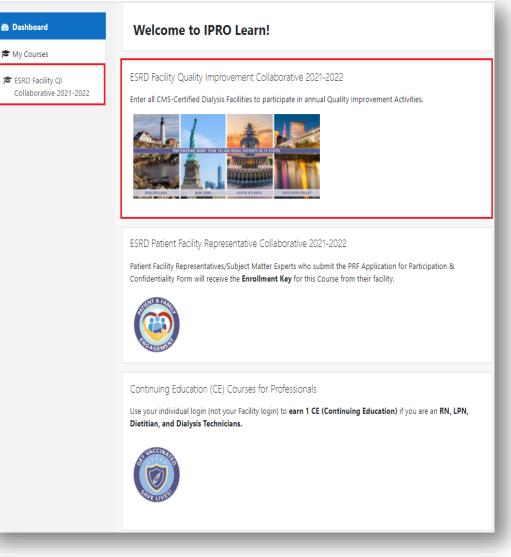


The Network will:

- Provide education and training
- Gather and disseminate best practices
- Vet (QI) tools and resources
- Link you to events and educational offerings
- Collect self reported data

Facilities will:

- Log in using CCN and provided password weekly
- Share Toolkits with teammates
- Participate in Discussion Forums
- Submit self-reported data collections



IPRO Learn **Navigating the Site**

What's New/ Recent Announcemer

- **Upcoming Webinars**
- **Event Invites**
- General Network Announcemer

To Do/ Required Activities

- Intervention Activities to suppor achieving facility performance g
- Collection of your feedback thro self reported assessments and surveys

Achieving CMS Goals Using Quality Improvement Toolkits

- **QIA-specific resources**
- Network-developed tools
- Nationally-recognized best practices September data is due October 3rd

nts	 Dialysis Facility Collaborative 2021-2022 Dashboard 	IPRO Learn ESRD 2021-2022 Dashboard / My Courses / Dialysis Facility Collaborative 2021-2022
	🕿 My Courses	
ents		
	PFR Collaborative 2021- 2022	What's New / Recent Announcements
	The second second	Welcome to IPRO Learn!
	Dialysis Facility Collaborative 2021-2022	8/4/21: IPRO ESRD Program Network Council Meeting Wednesday, September 22, 2021 1:00-2:30 PM ET Click Here to Register
rt	🕫 Vaccination CEs	Join us on for an informative webinar to understand CMS' expectations for dialysis facilities in 2021 and 2022. Learn about CMS' ne directors, facility administrators, nurse managers, and social workers from each dialysis facility are strongly encouraged to attend.
goals		
goals ough		To Do / Required Activities - Due October 5, 2021
		Vaccinations: Required Video: Vaccinations to Improve Patient Outcomes & Knowledge Assessment
		V Home Modalities: Required Video: How to have a Quality of Life with Kidney Disease Modality Options considering Lifestyle & Kn
		V Transplant: Required Video: ASCENT to Transplant & Knowledge Assessment
ty		EQRS: Monthly EQRS Patient Roster Verification
-)		Achieving CMS Goals Using Quality Improvement Toolkits
		Improving Vaccination Rates Toolkit
		Increasing Home Modality Rates Toolkit
		Increasing Waitlisting and Transplantation Rates Toolkit



New and Improved...



NEW IPRO ESRD Facility Contacts Management System

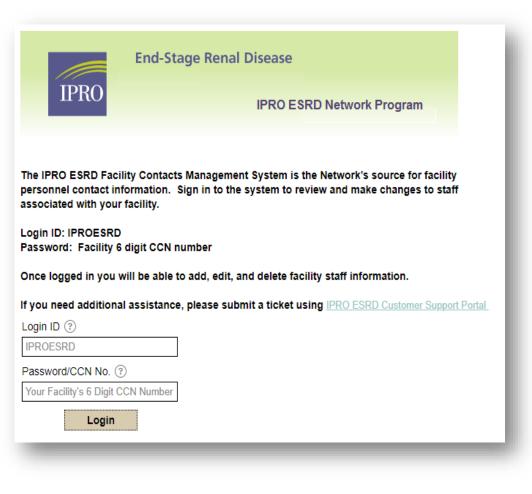
 Facilities can maintain their own Key Personnel using our new <u>IPRO ESRD Facility Contacts</u> <u>Management System</u>

Facilities can login any time:

- Login: IPROESRD
- Password: facility **CCN**

Link is available in:

- KnowledgeBase <u>help.esrd.ipro.org</u>
- IPRO Learn learn.ipro.org





IPRO ESRD Customer Support Portal Fastest Way to Connect with Staff!

	DATA	
	750	
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AN	AGEM	3

	☐ I acknowledge that I have not included any patient PHI/PII (e.g. Name, SSN, DOB, etc.). Only use the EQRS Patient UPI to identify a patient. I have also not included any attachments including PHI/PII. ★					
Name \star						
Phone Number (with no spaces or dashes)						
Email Address ≭	shannon.wright@ipro.us					
	Add cc					
Network \star	🗸					
CCN (CMS Certification Number) *						
Facility Name \star						
Topic *	🗸					
Subject (Brief Description / Action Requested) *						
Description - Be Specific, provide the Where (UPI), What (to Fix), When (Date of Event) - Do not submit PHI/PII *						
	+ Attach a file					



How can we help you today?	
Enter your search term here	Q
+ New Support Ticket 😽 Check Ticket Status	
	_

- Submit tickets for any issues such as Data, QI initiatives, Emergency, Patient Experience of Care and Patient Engagement
- Search the knowledge base for frequently asked questions

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Remember: Never Submit PHI or PII, use the patient UPI to prevent security violation

IPRO ESRD Customer Support Portal Technical Assistance Calls



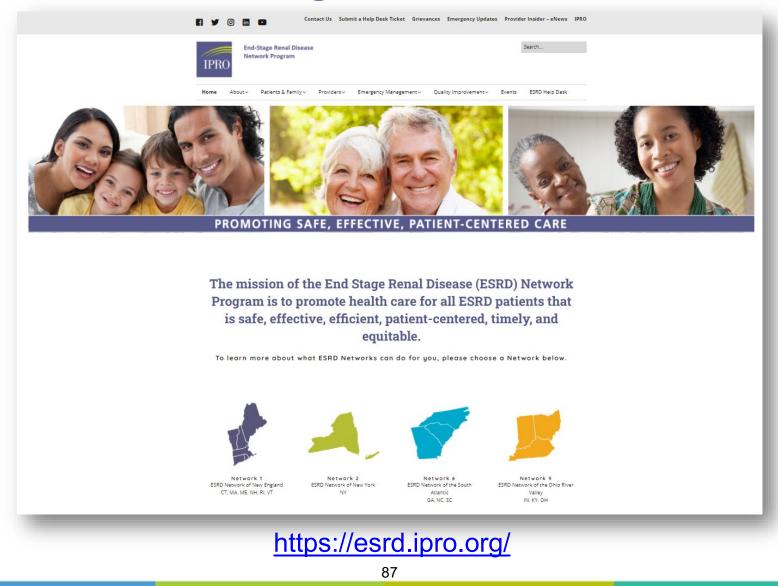
End-Stage Renal Disease	Sele	Select a Date & Time							
IPRO	Sept	ember 2	021			<	>	Tuesday, September 28	
	SUN	MON	TUE	WED	тн∪ 2	FRI 3	SAT 4	8:00am	
annon Wright	5	6	7	8	9	10	11	8:30am	
SRD Network Technical ssistance Request	12	13	14	15	16	17 •	18	~	Enter Details _{Nome} *
30 min	19	20	21	22	23	24	25		
Phone call	26	27	28	29	30			End-Stage Renal Disease Network Program	Emeil *
nis technical assistance call is available to cilities who would like support in chieving CMS goal focus areas.	S	Eastern T	ïme - US	& Canac	la (12:28p	om) 🕶			Add Guests
	-							Shannon Wright ESRD Network Technical	Phone Number *
								Assistance Request	
								3 0 min	Please share anything that will help prepare for our meeting.
								S Phone call	
								8:00am - 8:30am, Tuesday, September 28, 2021	
								🔇 Eastern Time - US & Canada	
									Schedule Event

Closing Remarks

Danielle Daley, MBA Executive Director ESRD Network 1 (CT, MA, ME, NH, RI, VT)



IPRO ESRD Network Program Website





Follow Us on Social Media



IPRO ESRD Network Program and PFR Alliance Facebook Pages

- https://www.facebook.com/IPROESRDNetwork
- <u>https://www.facebook.com/groups/IPROESRDPAC</u>

Twitter

https://twitter.com/IPROESRDNetwork

LinkedIn

https://www.linkedin.com/in/iproesrdnetwork/

Instagram

https://www.instagram.com/ipro_esrd_network/



Next Steps

- Recruit PFRs, submit online applications
- Recruit Peer Mentors, submit referral forms
- Check out IPRO Learn: Log in using facility ID credentials
- Visit Network Program website for additional resources
- Follow us on Twitter, LinkedIn, Facebook, Instagram
- Ask questions and find answers in the IPRO ESRD Customer Support Portal
- Update Facility personnel in the Contact Management System

Please complete the post event survey!

Thank You for your ongoing dedication to providing quality care to individuals with ESRD



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http://ipro.org