

Patient Facility Representative (PFR) Alliance Meeting

December 5th, 2024

This material was prepared by the IPRO ESRD Network Program, comprising the ESRD Networks of New York, New England, the South Atlantic and the Ohio River Valley, under contract with the Centers for Medicare & Medicaid Services (CMS), an agency of the U.S. Department of Health and Human Services. Views expressed in this material do not necessarily reflect the official views or policy of CMS or HHS, and any reference to a specific product or entity herein does not constitute endorsement of that product or entity by CMS or HHS. Publication #

Patient and Family Engagement Facilitators



Aisha Edmondson
Patient and Family
Engagement Lead

Patient and Family Engagement Facilitators



Liz Lehnes, MSW, LCSW
Patient Services Speaker

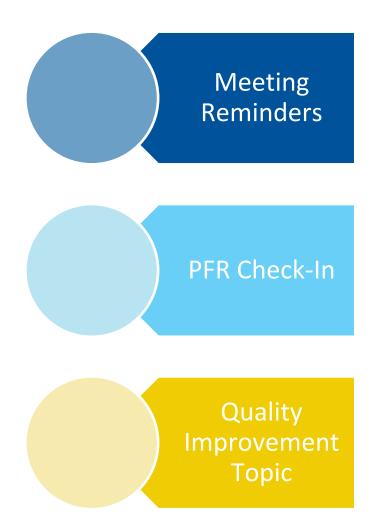


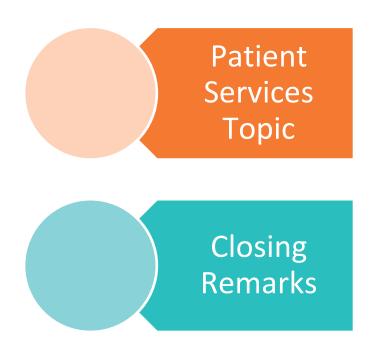
Tiffany Reese-Arrington, CCHT Quality Improvement Speaker

Today's Agenda

Topics for Review/Discussion







Meeting Reminders



- All phone lines are muted upon entry to eliminate background noise/distractions
- We will be monitoring Chat throughout the meeting for questions or comments
- All slides will be shared within a week of completion of the meeting



IPRO ESRD Network Program



The IPRO End-Stage Renal Disease Network Program includes four ESRD Networks:

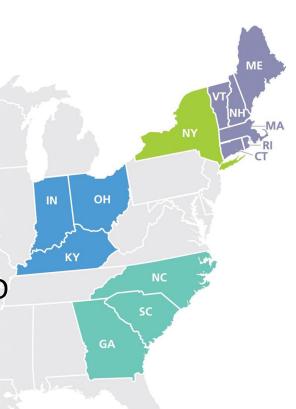
Network 1: ESRD Network of New England

Network 2: ESRD Network of New York

Network 6: ESRD Network of the South Atlantic

Network 9: ESRD Network of the Ohio River Valley

The mission of the IPRO End-Stage Renal Disease
 Network Program is to promote healthcare for all ESRD patients that is safe, efficient, efficient, patient-centered, timely, and equitable.



Network Check-In

Polling Question



Which Network are you from?

- Network 1 (Connecticut, Massachusetts, Maine, New Hampshire, Rhode Island, Vermont)
- Network 2 (New York)
- Network 6 (North Carolina, South Carolina, Georgia)
- Network 9 (Indiana, Kentucky, Ohio)



Welcome Our New PFRs!

- Diana Ford
- Gayle Henry
- Randall Begin
- Glenford Wade
- Lenor Lamar Leavell
- Dasmond Hinton
- James Steed



The Network's Role

What the Network's staff CAN and CANNOT do

Network staff CAN...

- Advocate for patients' rights, depending on the situation.
- Provide information and educational resources.
- Investigate concerns about issues related to quality of care.
- Help patients understand their rights and help them navigate the ESRD care delivery system.

Network staff CANNOT...

- Force a facility to accept a patient.
- Close a dialysis facility.
- Go onsite to investigate a facility's clinical procedures, witness interactions between staff and patients, or view a videotape of incidents (HIPAA violation).
- Add a patient to the transplant list.
- Recommend a lawyer and assist with a lawsuit.
- Get staff members fired or arrange for staff to have their pay docked.
- Force a facility to change its admissions policy regarding catheters.
- Verify Medicare coverage or give out Medicare cards.
- Interfere with facility surveys.
- Hide a patient's involuntary discharge (IVD) history.



The IPRO ESRD Network Program We Can Help



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

Network staff CAN...

Advocate for patients' rights depending on the situation.

Example: "My unit is too cold"
 With your permission, a Network staff member can contact your facility to find out if the temperature can be controlled.
 Example: "I need a fourth shift, and my facility does not

offer one" The Network can provide you with a list of facilities in

Provide information and educational resources.

sources.

your area that offer a fourth shift (Dialysis Facility Compare too available on www.medicare.gov)

Example: "I am upset about the care I am receiving at my facility" The Network can conduct a review of your medical

record to evaluate the quality of care you are receiving.

Help patients understand their rights and help them navigate the ESRD care

issues related to quality of

Example: "I don't agree with a policy at my facility"
 The Network can advocate on your behalf and could help you work with facility staff to find a compromise that would work for you and the facility.

However, some concerns may be beyond the Network's scope. Network staff CANNOT.

- * Force a facility to accept a patient.
- Close a dialysis facility.
- Go onsite to investigate a facility's clinical procedures, witness interactions between staff and patients, or view a videotape of incidents (HIPAA violation).
- Add a patient to the transplant list.
- Recommend a lawyer and assist with a lawsuit.
- Get staff members fired or arrange for staff to have their pay docked.
- Force a facility to change its admissions policy regarding catheters.
- Verify Medicare coverage or give out Medicare cards.
- Interfere with facility surveys.
- Hide a patient's involuntary discharge (IVD) history.

The Network collaborates with the State Department of Health to advocate for individuals and help resolve concerns about care received at dialysis facilities.



For more information or to file a grievance, please contact us: IPRO End-Stage Renal Disease Network Program Corporate Office: 1979 Marcus Avenue, Lake Success, NY 11042-1072 Patient Services: (516) 231-9767 • Toll-Free: (800) 238-3773 E-mail: esrdnetworkprogram@ipro.org • Web: esrd.ipro.org

Medical Services (CMO), an agency of the U.S. Department of Health and Human Services v. West expensed in this last on the contact of Health and Human Services v. West expensed in this last on the contact of Health and Human Services v. West expensed in this last on the contact of Health and Human Services v. West expensed in this last on the contact of Health and Human Services v. West expensed in this last on the contact of Health and Human Services v. West expensed in this last on the contact of Health and Human Services v. West expensed in this last of Human Services v. West expensed in this last on the contact of Health and Human Services v. West expensed in this last of Human Services v. West expensed in this last on the contact of Health and Human Services v. West expensed in this last of Human Services v. West expensed in this last on the contact of Health And Human Services v. West expensed in this last of Human Services v. West expensed in this last on the contact of Health And Human Services v. West expensed in this last of Human Services v. West expensed in this last on the contact of Health And Human Services v. West expensed in this last on the contact v. Wes

Patient Feedback

Peer Approval

My **Fast Food Plate**





End-Stage Renal Disease Network Program

What should I be looking for?



Main Meal Try to look for options that are grilled or baked, like a grilled chicken sandwich or a salad with lean protein. Try to avoid fried items because they tend to be highly processed and could contain more phosphorus.



If available, try to order sides like steamed vegetables, plain baked potatoes, or a salad. If you order onion rings, ask for no added salt. Avoid Items that have cheese, bacon, or creamy sauces These Items may be high in sodium and phosphorus.



Water is your best choice for a drink. If you would like something different, try to find drinks that are low in phosphorus or phosphorus free.

* Always remember to watch your fluid intake. One of the biggest challenges with being on dialysis is fluid overload.

Remember, customization is key! Don't hesitate to make changes to your order. You can ask for sauces and dressings on the side, ask for no added salt, or remove any items that do not fit into your diet. Most fast food restaurants are willing to accommodate their customers.

For more informationn or to file a grievance, please contact us: IPRO End-Stage Renal Disease Network Program

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Eating healthy at fast food restaurants while on dialysis is not only possible but could be a positive experience with the right tools. This guide will help you learn how to identify kidneyfriendly food options, understand recommended portion sizes, and make informed decisions that align with your dietary restrictions.

Understanding how to read a fast food menu can be a little tricky while following a renal-friendly diet. Here's a guide for when you are grabbing something fast on the go:

Watch out for sodium levels: Avoid foods with salt as the first ingredient.

Be aware of phosphorus and potassium: When reading nutritional information, phosphorus can disguise itself under different names. Look for ingredients that start with PHOS like phosphoric acid or sodium tripolyphosphate.

Foods Low in Phosphorus:

- · Fresh fruits and vegetables
- Lightly colored sodas Homemade iced tea
- · Almond milk





Foods Low in Potassium:

- Applesauce
- Cabbage
- · Cooked rice
- · Cranberry or grape juice

Identify smart protein selections: Some examples of smart protein selections are

- · Chicken without the skin
- . Lean cuts of meat
- · Fish.





Insurance and Coverage



Liz Lehnes, MSW, LCSW
Patient Services Specialist

Network Check-In

Polling Question



Are you feeling comfortable with your understanding of insurance options as a dialysis patient?

- Yes
- No
- Unsure

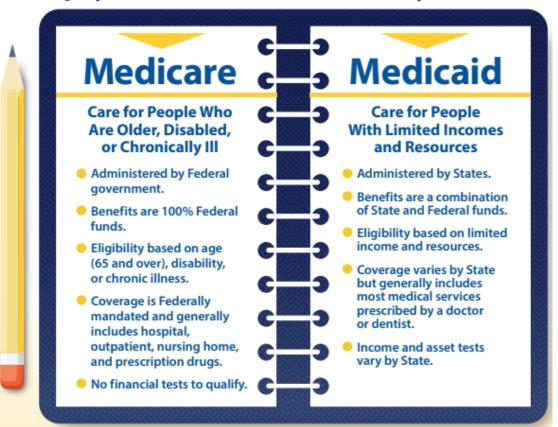


What is the difference: Medicare / Medicaid?

Who is eligible for each? How?

Medicare and Medicaid

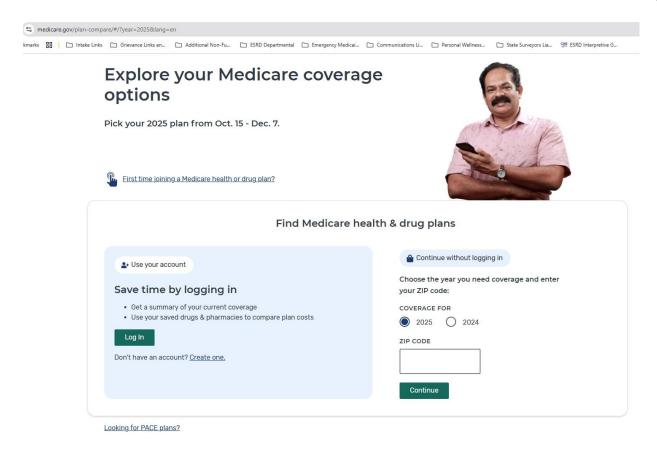
Two government programs to help people pay for health care – how they differ.





Open Enrollment

Medicare Open Enrollment dates are 10/15 to 12/7!



- Great news! The enrollment period is almost up. Mailings should slow down soon.
- If you have not made selections, please play as yourself or guest in the Medicare Plan Finder tool to test in real time estimates of what your prescription drug cost at your preferred pharmacy, monthly payments, and coverage choices.
- Make sure when investigating your options, the website ends in .gov. so that your private information remains private.

Holiday Healthy Living



Tiffany Reese-Arrington, CCHT Project Lead: Healthy Lifestyles

Network Check-In

Polling Question



Do the holidays cause you stress, anxiety, and/or depression?

- Yes
- No
- Unsure



Holiday Healthy Living



• Autumn is what we consider the harvest period. It's the transitional period when we acknowledge growth and expansion and take some time to self-reflect. However, for many of our patients, it's also the start of Seasonal Affective Disorder (SAD), commonly known as "The Holiday Blues."

- Due to unrealistic expectations from family, loneliness, anxiety or holiday stress, you may feel like they HAVE to be holly and jolly when you may or may not have enough strength to get up.
- For some to get through the season, it may require engaging in creative activities. For others, it may include visits to and from family and friends. Either way, the goal is to make sure whatever it is, these events are both healthy to the mind, body, and soul and you look forward to participating.

Find that Sprinkle of Joy

Ways to Appreciate the Holiday Festivities



Deck the Halls

 Christmas trees, Holiday lights, Menorahs, Kinaras takes focus off of problems and encourages creativity

All I Want for Christmas is.....

Send holiday cards, secret santa gift exchange, give without expectations

Twelve Days of Christmas

 cookie exchange, holiday bake-offs/cook-offs, holiday movie night, volunteer to wrap gifts or shelters

Joy to the World

Caroling, karaoke, holiday get togethers/parties











Find that Sprinkle of Joy

Happy Holidays!

- Travel
 - Check and make sure you have enough of your medications
 - Set-up dialysis care
 - Request copy of prescription as back up for emergencies
 - Advise transplant center
 - If days lapse, schedule add't txt

Most importantly

GET YOUR VACCINES



As temperatures cool down and we move inside, you are more likely to be exposed to viruses than you were during the summer months. In the fall, it is important that you receive the vaccines you need to protect yourself from illnesses like the flu or COVID-19. Either of these illnesses can lead to long-term, serious issues, like pneumonia, that could eventually result in being admitted to a hospital. There are three vaccines that you should be sure to be up-to-date with now: influenza, COVID and pneumonia vaccines. Below are some of the more frequently asked questions about these vaccines to help you decide what to do.

Why do I need a influenza (flu) vaccine every year?

The influenza virus changes every year. So to best protect yourself against flu, you need to have a vaccine for the strain of virus that is expected to be the worst that year.

Why do I need to consider taking the pneumonia vaccine?

The pneumonia vaccine protects you against other viruses that cause you to develop an infection in your lungs. Individuals with kidney disease should seriously consider getting a pneumonia vaccine. Most vaccines are effective for five years, and two-three doses can protect you for a lifetime. Check with your doctor about when you should get your next vaccine and what strength dose you need to stay protected.

When should I get my influenza and pneumonia vaccines?

These are both recommended in early fall to be prepared for the winter season. If you have had the pneumonia vaccine in the last five years you need to check with your physician about when your next vaccine is due. Keep track of that date, and be sure to take your influenza vaccine every year.

Why do I need to get a COVID 19 additional dose?

The COVID-19 virus changes frequently. In the beginning of the pandemic, we had a type of COVID known as the Delta strain. Most of us were vaccinated against that strain, but now we are dealing with the COVID e Omicron strain (Ba4/Ba5). The vaccines offered for the Delta strain do not work against the current Omicron strain, so you'll need to take an additional dose of the new bivalent vaccine to prevent this new strain from making you sick.

continues on next page

aken a COVID vaccine.

vaccine available for COVID-19.
DVID-19 vaccine is a 2-dose
only. If you had concerns about
and Moderna vaccines, you may
er this new vaccine. It was made
t scientific process that has been
we in making vaccines like the flu

all these shots done during

both the Influenza vaccine and al doses administered at the you can schedule these together, the pneumonia vaccination this iring your next visit!

rievance, please contact us:

e Network Program

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Network Check-In

Polling Question

HEALTHY

Do you follow your dietary restrictions during the holiday season

- Yes
- No
- Unsure



American Kidney Fund

Food Choices

• Appetizer

• Low-Potassium Fruits

Grapes

Apples

Berries

Snacks

Unsalted Popcorn

Unsalted Pretzels

Angel Eggs

• Spreads

Cream Cheese

Mango Salsa

Low Sodium Cheese

Main Course

• Vegetables

Green Salad

Peas

Green Beans

Zucchini

Cauliflower

Meats

Turkey

Pork

Chicken

Goose

Duck

Starches

Stuffing with no nuts or

dried fruit

Plain Rice

Noodles

• Sides

Cranberry Sauce

Applesauce

Gravy



• Liquids

Water with Lemon

Sparkling Water

Iced Tea

Apple Juice

Cranberry Juice

Tea

Coffee

Dessert

Fruit Pies

Sugar Cookies

Pound, Spice, Angel

food cake

Holiday Recipe

Honey Herb Glazed Turkey

Live. Learn. Hope.

Dinner, Entrees, Holidays, Low Potassium, High Protein, Low Sodium



Sodium: All of our recipes are low in sodium because it is

Potassium: If you are on hemodialysis, limit potassium too,

to 2,000 milligrams per day. If you are on peritoneal dialysis

Phosphorus: If you are on dialysis, limit phosphorus to

Protein: If you are not on dialysis but have kidney disease,

you might benefit from a diet lower in protein. Check with a

or short daily dialysis, limit potassium to 3,500 milligrams per

hard on kidneys and raises blood pressure. Most people

should limit sodium to 1,500 milligrams per day.

412

7 g

49 g

119 mg

526 mg

357 mg

Nutrition Facts per serving

about 1,000 milligrams per day.

kidney doctor or dietitian for guidelines.

Calories

Protein

Sodium

Potassium

Phosphorus

Carbohydrates

Ingredients

Based on 6-8 servings per recipe.

- · 10-12 pounds whole turkey
- . 1 onion, cut into wedges
- · 2 celery stalks, whole
- · 1 lemon, cut into chunks
- 1/3 cup olive oil
- . 1/2 cup unsalted butter
- · 2 tablespoons fresh sage leaves
- . 1/3 cup fresh thyme stripped from stems (about 14 stems)
- · 2 fresh bay leaves
- · 2 teaspoons celery seed
- 1/4 cup honey
- · 2 teaspoons lemon juice

- 1. Heat oven to 350 degrees.
- 2. Remove neck and giblets from turkey.
- 3. Fill bird with onion, celery and lemon.
- 4. Rub skin with olive oil.
- 5. Put on 2 sheets of aluminum foil.
- 6. Cover top of bird with seperate sheet of foil, which you will remove later.
- 7. Seal the edges of the foil and put on a rack and roast in the oven
- 8. While turkey is cooking, melt butter, chop sage and thyme leaves finely.
- 9. Add bay leaves, chopped herbs, and honey to butter.
- 10. Simmer 10 minutes, until butter is lightly browned, then remove the bay leaves.
- 11. When the turkey reaches 145-155 degrees, raise oven temperature to 500 degrees, remove top foil and baste turkey with honey herb mixture, every 5-10 minutes or
- 12. Using a thermometer, when the turkey reaches 160 degrees remove from oven, tent with foil and let rest 30 minutes before carving.

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Savory Maple Sausage Stuffing

Dinner, Holidays, Low Phosphorus, Low Potassium, Low Sodium



Nutrition Facts per serving	
Calories	170
Carbohydrates	14 g
Protein	7 g
Sodium	254 mg
Potassium	171 mg
Phosphorus	75 mg

Sodium: All of our recipes are low in sodium because it is hard on kidneys and raises blood pressure. Most people should limit sodium to 1,500 milligrams per day.

Potassium: If you are on hemodialysis, limit potassium too, to 2,000 milligrams per day. If you are on peritoneal dialysis or short daily dialysis, limit potassium to 3,500 milligrams per

Phosphorus: If you are on dialysis, limit phosphorus to about 1,000 milligrams per day.

Protein: If you are not on dialysis but have kidney disease, you might benefit from a diet lower in protein. Check with a kidney doctor or dietitian for guidelines.



Northwest Kidney Centers https://www.nwkidney.org/livingwith-kidney-disease/recipes/

National Kidney Foundation https://www.kidney.org/nutrition/r ecipes

DaVita's Kidney Diet Cookbook https://www.davita.com/dietnutrition/kidney-friendlycookbooks

FMC Kidney-Friendly Cookbook https://www.freseniuskidneycare. com/recipes-and-nutrition/kidneyfriendly-cookbooks

Next Steps



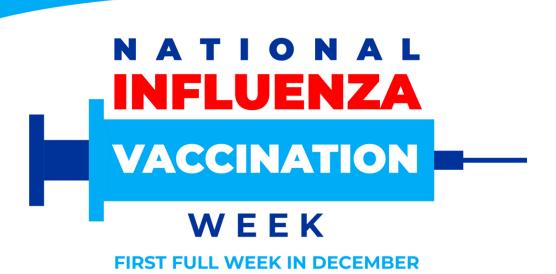
Aisha Edmondson
Patient and Family Engagement

Community Awareness Campaigns

National Influenza Vaccination Week Dec 2nd-6

National Influenza Vaccination Week (NIVW) is a national awareness week focused on highlighting the importance of influenza vaccination. From December 2-6, 2024, we will observe National Influenza Vaccination Week, a reminder for everyone 6 months and older that there's still time to get a flu vaccine this season.





Next PRF Meeting - Mark Your Calendar!

Thursday, January 2nd 2024 at 5:30pm ET

Upcoming Topics: New Year Interventions



- Things to Think About: Staying Safe This Winter
 - *NEW* Emergency Preparedness Checklist for Patients: English | Spanish
 - General Patient Preparedness: Tips
 - Why You Should Be #WinterREADY

Social Media

Follow Us!





- IPRO ESRD Network Program's Facebook Page
- IPRO ESRD Patient Facility Representative (PFR) Alliance Group



IPRO ESRD Network Program's Twitter Page



• IPRO ESRD Network Program's Linkedin Page



• IPRO ESRD Network Program's Instagram



Questions? Comments?



Thank you for your ongoing commitment to the ESRD community!

For more information, contact:

Aisha Edmondson

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End-Stage Renal Disease Network Program

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