Objective Key Result 3 | Transplant

Learning and Action Network (LAN)

October 19, 2023

Facilitator: Sara Eve Schaeffer, MBA, MA, RD ESRD National Coordinating Center



Meeting Logistics



Call is being recorded



All participants are muted upon joining the call

We want to hear from you.

Type questions and comments in the "Chat" section, located in the bottom-right hand corner of your screen.



Meeting materials will be posted to the ESRD NCC website



Ways to Spread Best Practices from Today's LAN

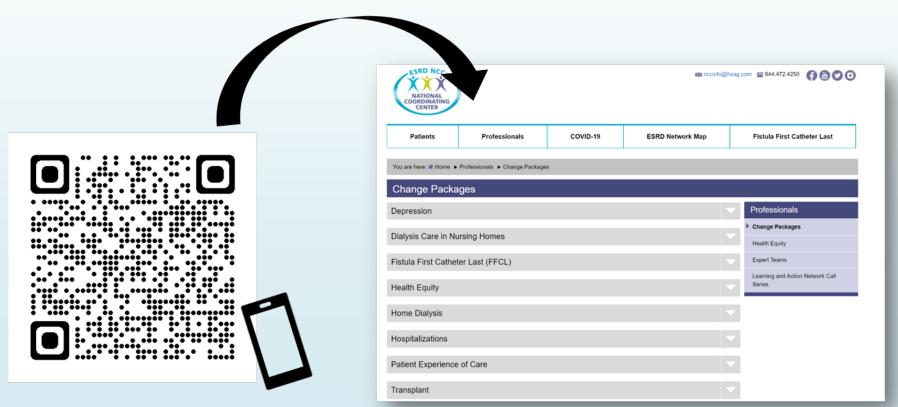
- Share your approaches and experiences via Chat
- Identify how today's information could be used at your facility
- Apply at least one idea from today's LAN at your facility
- Commit to sharing your learnings and ideas with other colleagues

Learning and Action Networks (LANs) bring people together around a shared idea, opportunity, or challenge to offer and request information and experiences to improve the identified topic of discussion.



Answer using *Chat*Make sure it's set *To: Everyone*

Have you previously applied best practices from the change packages to improve outcomes?





Presentations – ESRD Network 7





Transplant Learning and Action Network (LAN)

Network 7 Case Study

October 19, 2023

One Patient: Multiple Projects

- Case study presented on the Depression Expert Teams call
- Network team review of patient story encompasses barriers across several QI projects
- Goal: Holistic approach based on patient experience



The Patient

- 60-year-old single African American female
- Unstable family support
- Sleeps in her car
- Multiple readmissions to the hospital
- Failed transplant after 7 years,
- On "hold" status for second transplant
 >5 years



Barriers to Transplant

- Depression
 - Making it difficult to follow through with lengthy/complex process required for evaluation and waitlisting
- Hospitalizations
 - Lack of primary care support for required testing and evaluation
- Social Determinants of Health
 - Lack of family support required by transplant centers
 - Lack of stable housing



Holistic Approach to Transplant

Addressing barriers to transplant

- Housing stability
 - Community resources/programs
- –Depression
 - Referral to mental health providers
- Access to primary care and trusted medical home
 - Company's Integrated Kidney Care program



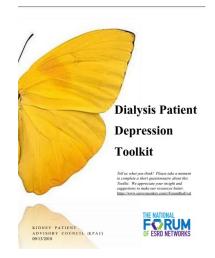
Holistic Approach to Transplant

Additional interventions

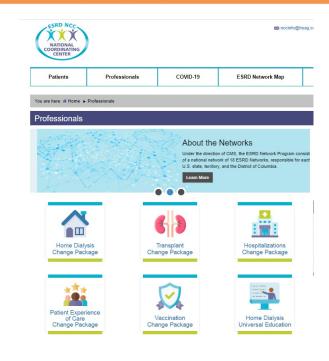
- Motivational interviewing
 - Focus on what matters to the patient
- Peer mentoring
 - Support from transplanted patients
 - -Support from others going through the transplant process



Resources



<u>Dialysis Patient</u> <u>Depression Toolkit</u>



ESRD NCC Change Packages



Reducing Hospitalizations: Questions About You





Thank you!

Allison Boutwell aboutwell@hsag.com

Susan Waldron swaldron@hsag.com

Presentations – ESRD Network 8





Transplant Learning and Action Network Presentation

Celia Beckworth, LMSW Incenter
Taji Valentine, LMSW Home Therapy



Organizational Overview

- ☐ Fresenius Kidney Care-South Airways
- ☐ Located at 5484 Airways Blvd, Memphis, TN 38116
- ☐ Incenter Census: Currently has 106 of 120 patients
 - Open 6 days a week
 - 3 shifts for MWF and TTS
- ☐ Home Therapy Census: 55 patients
 - Patients come to clinic 2 days out the month for labs/clinic



Transplant Referral Process

- SW discuss/assess patients for transplant referral:
 - With ESRD patients within 30 days of admission
 - Quarterly (every 3 months) after initial discussion/assessment
- Designate at least one day a week to:
 - Focus on transplants
 - Referrals
 - » communicating with patients & assessing for any potential delays or concerns.
 - Updating evaluation status
 - Collaborating with transplant providers
 - Advocating for patients.
- Referrals process has evolved and is now less time-consuming. MSW can send referrals via e-fax.

Barriers/Challenges



Past Delays Covid Pandemic (2020-2022) Transplant Evaluation, Listing, COVID Vaccination Requirements; Increased Disconnect within the Kidney Care Community



Financial/Policy:

Uninsurable / Immigration Issues, Insurance Network Restrictions



Psychosocial Barriers:

Lack of adequate social support; Mental Health, Transportation, Financial Resources



Barriers/Challenges cont.



Patient delay consent for referral hoping for kidney recovery.



Suitability

- BMI
- Health Status
- Poor Treatment Adherence
- Mental Health

Successes





Compliance with FKC Policies

Timely and Scheduled Transplant Assessments on all patients.



Early Education Patients are introduced to Kidney Transplant as a treatment option usually within the first week of admission. Information provided verbally and written.



Interdisciplinary Team Approach:

Utilizing every team member that "Touch" the patient. MSW lead Inservice during staff meeting and individually encouraging staff to engage patient in conversation related to interest in kidney transplant as a treatment option.

Successes cont.



Relationship with Transplant Centers

Maintain frequent contact with Transplant Liaison and coordinators. Provide patients with any information LMSW receives from transplant providers related to scheduled appointments or status updates.



Motivational Interviewing: Keep patients engaged in the process by having frequent conversations particularly regarding seeking a Living Donor and keeping track of transplant process.



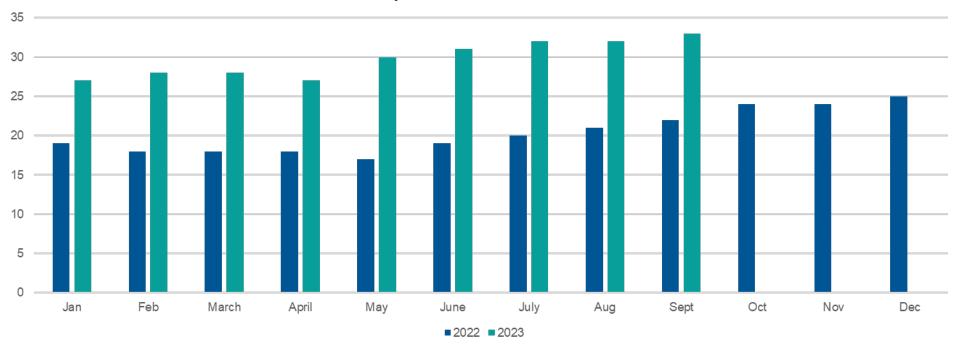


Advertisement

Flyers/Posters Displays in Lobby and Treatment Areas

2 SUCCESSFUL KIDNEY TRANSPLANTS THIS YEAR

Transplant Waitlist Growth



Next Steps

Maximize the utilization of the recent development of FKC E-Referral Process.

Continue current transplant processes.

Questions? Comments?

Presentations – ESRD Network 9





End-Stage Renal Disease Network Program

Transplant Learning and Action Network

Victoria Cash, MBA, RN, BSN, CPHQ Executive Director, Network 9 October 19, 2023

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 #

Agenda



- Demographics
- Kidney Transplant Compare
 - Development
 - Launch
 - Marketing and Metrics
- 3-Month Quick Wins/Early Successes
- Future Work

Demographics

Network 9

IPRO

- Ohio, Indiana, Kentucky
 - Patients: 32,506
 - Dialysis Facilities: 615
 - Transplant Centers: 10



Kidney Transplant CompareWhat is it?

IPRO ESRD Networks new patient facing mobile and desktop application!

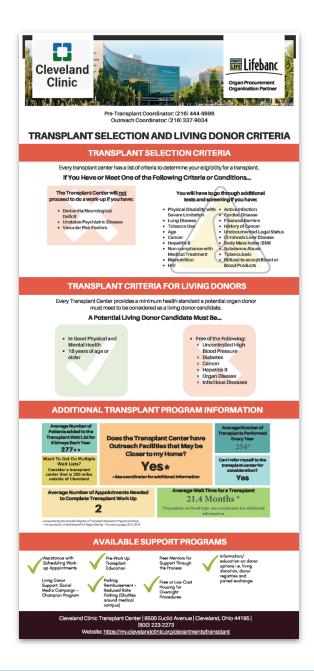
Includes:

- 1. Education pathway to learn about kidney transplant, hear and read patient stories, and access vital Network and community resources
- 2. Ability to search and save transplant centers
- 3. Ability to compare saved transplant centers to allow patients to find the best transplant center for them



Kidney Transplant Compare Development

- Idea began in the Ohio River Valley Transplant Coalition, 2018
- PDFs of every transplant center in Network 9 housed on IPRO ESRD Website
 - Medical Selection Criteria
 - SRTR Data
 - Support Programs
- 2022- Data collection expanded across 4
 Networks/13 states/ increased to 120 data
 points for each transplant center
- 2023- Application built in-house





Kidney Transplant Compare

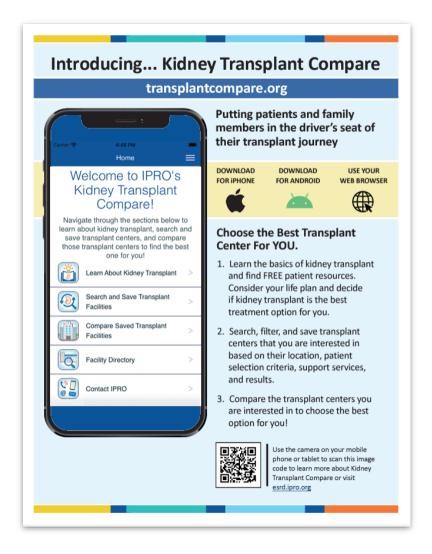
Launch

- Soft launch 6/10/2023
- Hard launch 7/5/2023
- Launched with 37 transplant centers reaching 125,000 ESRD patients

Dialysis Facilities (July)

- Action items: print and post flyers around clinics, use for upcoming QAPI and lobby days
 Patients (August)
- Action items: print and post flyers around clinics, share with other patients and community





Kidney Transplant Compare

Marketing and Metrics



Marketing

- Social Media Campaign
- 3-part Demo Series
- Quality Watch Podcast segment
- Shared with affiliated transplant coalitions, PFR Alliance, and shared as a required QI focus for 1,900 dialysis facilities
- Commercial/ Promotional Video -November 2023

Metrics (June 10- October 2)

- App Downloads: 280
- Desktop Users: 534*
 - Events: 7k events



IPRO Learn Intervention - August



- 3-months post launch
- Re-shared flyers, reminded of action items to post flyers in clinic and share with staff
- Feedback questionnaire about quick wins and early successes
- 487 facilities (80%) responded in Network 9
- When asked if resource would become a regular tool used to guide patients through transplant, 86% (418) said Yes
- Quick wins and notable early successes noted on the following slides

Best Practices and Early Successes

Generates Initial Interest



182529 DaVita Crestview Hills Dialysis, Kentucky

After flyer was hung in clinic, "a patient mentioned the application and a referral was sent in for transplant"

362323 The Toledo Hospital Dialysis, Ohio

"Using the app helped convince a patient to begin the transplant evaluation process."

362624 US Renal Care Wildwood Dialysis, Ohio

After introduction to the application, "one patient is actively pursuing transplant that otherwise would not be"

362854 DaVita Heart of New Albany Dialysis, Ohio

"The patient gained a better understanding on the kidney transplant process and now has an appointment scheduled for consultation for transplant"

Best Practices and Early Successes

Encourages Multi-Listing



152574 DaVita Tell City Center, Indiana

After sharing flyers and educating about application "one patient chose to be referred to another center as an additional transplant option"

182626 DaVita Owensboro Home Dialysis, Ohio

"Patient asked for referral about [listing] at a third transplant center" after reviewing the application

Best Practices and Early Successes

Provider Engagement and Education



362583 FMC- Crawford County Kidney Center, Ohio

"the NCC Resource showcased on application "Getting the Facts: Kidney Transplantation" was printed and put into referral bundle for social worker use" linking providers and patients to existing transplant resources

362613 DaVita Summit Renal Center, Ohio

"I have application on my phone so that I can use it chairside with patients. I typically use it to search for secondary centers out-of-state. I see great value in knowing BMI, marijuana restrictions, smoking, vaccination requirements, etc..

362831 Center for Dialysis Care at Eliza Bryant Village, Ohio

"I was able to sit down with a patient, use the application, and compare centers who would evaluate a patient over 75 years of age. We located a transplant center that they can be referred to"

362845 Liberty Dialysis North College Hill, Ohio

We are able to "identify transplant centers who were willing to accept patient's BMI without using 'trial and error' and wasting precious time while on dialysis."



Kidney Transplant Compare



Future Work

- 1. Recruit remaining centers in our Networks to join
 - a. Add accepted insurance information to compare feature
- 2. 6-month sustainability analysis
- 3. Release of Marketing Promo Video
- 4. Alignment of Kidney Transplant Compare with Transplant Change Packet P/S drivers for future coalitions

Future Work



Alignment with the Transplant Change Packet

AIM: INCREASE KIDNEY TRANSPLANTS	
PRIMARY DRIVERS	SECONDARY DRIVERS
Create a pro-transplant culture	Link the organizational mission to the work Hire team members who will support a culture of caring C: Designate one or two champions to drive transplant efforts Here and the support of
2. Implement continuous quality improvement	Track transplant referrals and progress Engage physicians and staff in the review of data and the development of interventions Review transplant information with patients
3. Continually follow up on transplant status	 3a: Hold informal discussions about transplant with each patient at every patient clinic visit 3b: Provide patients with knowledge, tools, and support to help them move the process forward 3c: Act as a case manager to facilitate progress 3d: Maintain communications with transplant centers
4. Educate and support patients	Provide education early and regularly on transplants and the transplant process Offer support throughout the referral process Facilitate patient-to-patient support
5. Provide staff education	Educate staff to maintain their knowledge of transplants and the transplant process

Questions



End-Stage Renal Disease Network Program

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Moving from Learning to Action

Share best practices from this presentation with your colleagues.

Use the ESRD NCC Changes Packages to improve patient outcomes and overall patient experience of care.

Please complete the post-event survey.





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Thank you!

Please take a one moment to complete the post-call survey.

