



People Driven Transplant System Map- SRTR Task 5

TODAY'S PANELISTS



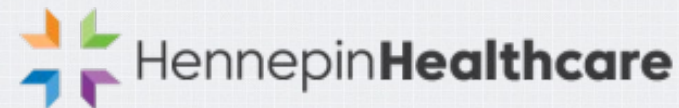
Jon Snyder, PhD, MS

Director, SRTR
Director of Transplant Epidemiology,
Hennepin Healthcare Research Institute



Cory Schaffhausen, PhD

Health Services Research Investigator;
Human-Centered Design Engineer
SRTR



The Alliance is not an advocacy organization and always intends to maintain an objective and unbiased perspective.



Kristina Wheeler
Program Consultant



Need Assistance?

Contact Us via Zoom Chat, or
info@organdonationalalliance.org
786-866-8730

Meet Our Moderator



Katie McKee

- Director of Hospital Services and Donor Family Aftercare

LifeSource

ORGAN, EYE AND TISSUE DONATION



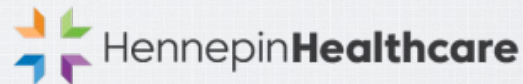
Meet Our Panelists



Jon Snyder

PHD, MS

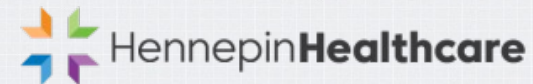
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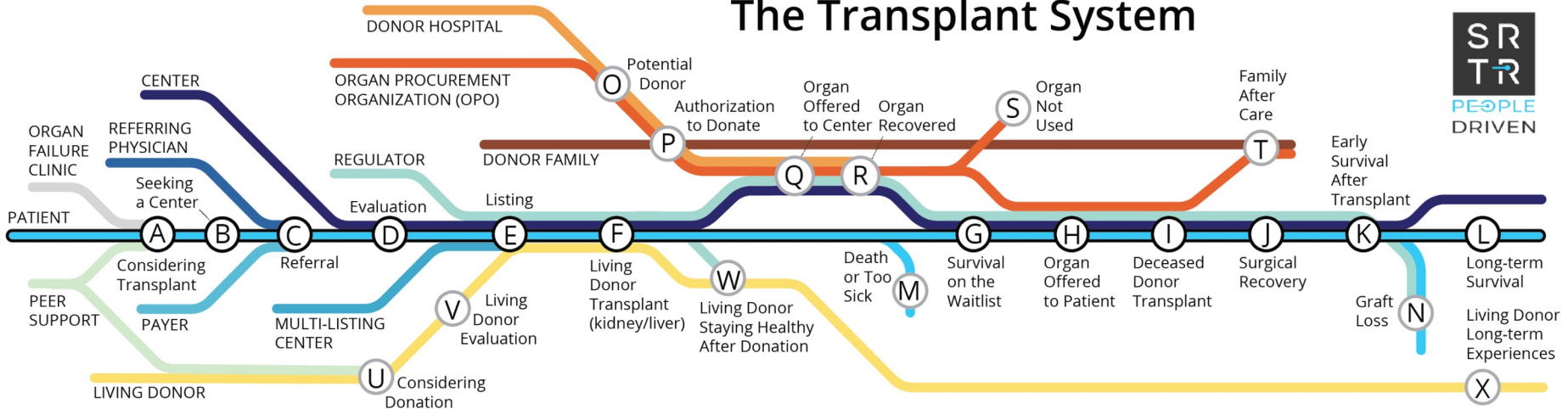
December 14, 2023

The SRTR Transplant System Map

- How the Map relates to the SRTR Task 5 Initiative
- New Map versions tailored to specific situations
- Using Maps to guide conversations with patients
- Open discussion

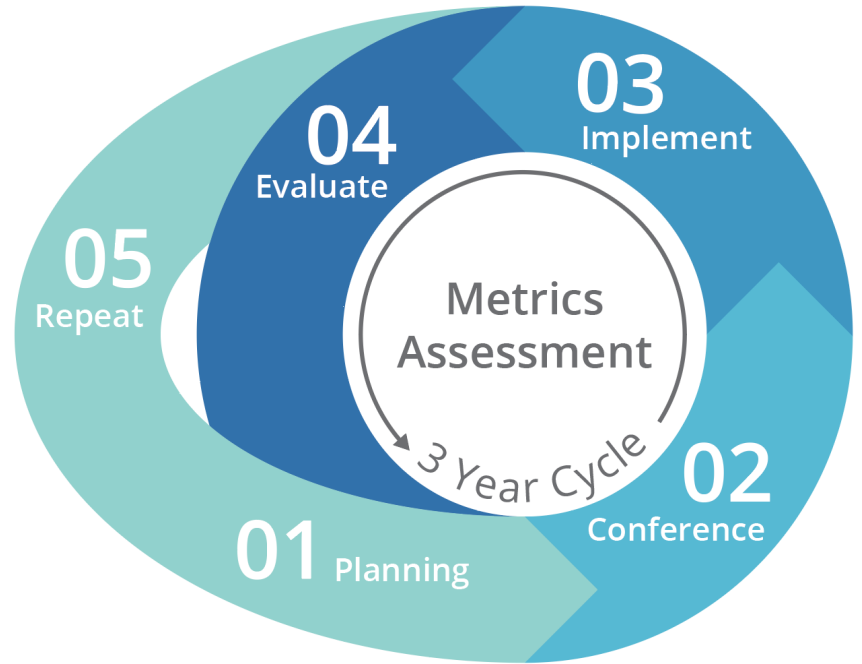
“Standard” Transplant System Map

The Transplant System

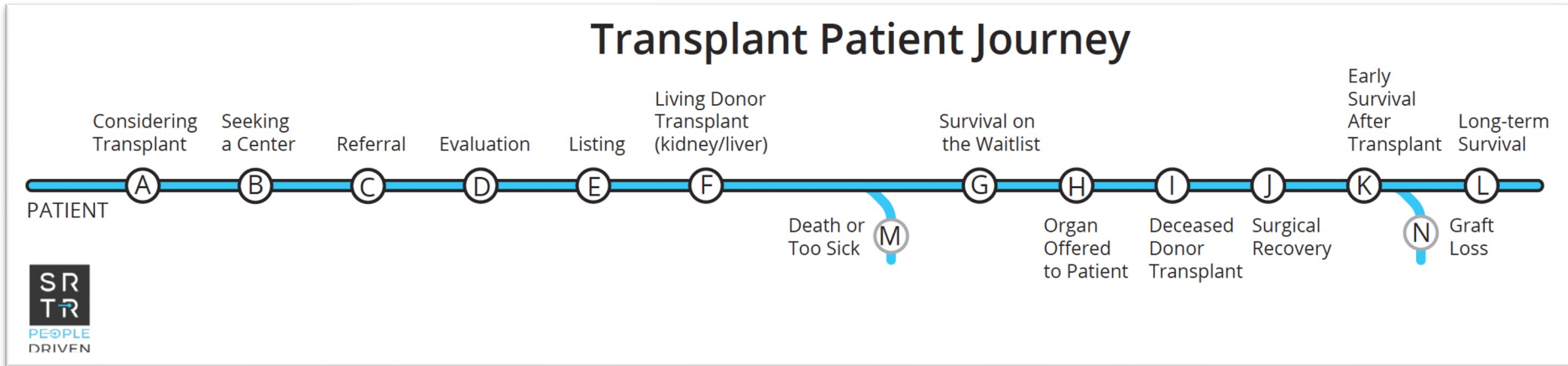


SRTR Task 5 Initiative

- Identify metrics to assess national transplantation system performance.
- Support informed decision making by critical audiences.

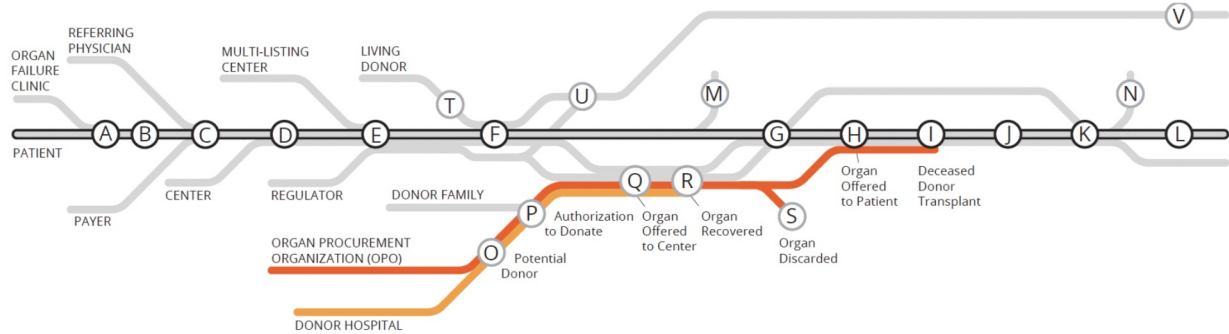


Patients, Families, and Donors Focus Groups

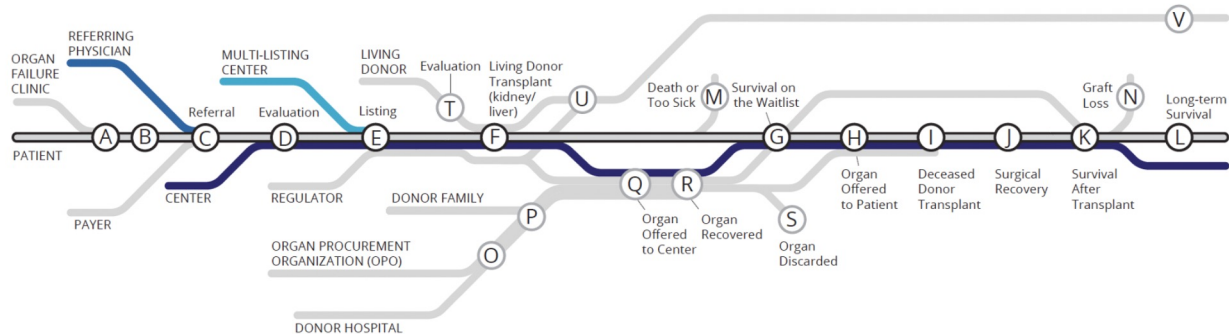


SRTR Task 5 Breakout Topics Guide

Topic 2A Organ Procurement Organizations (OPOs)



Topic 2B Transplant Professionals

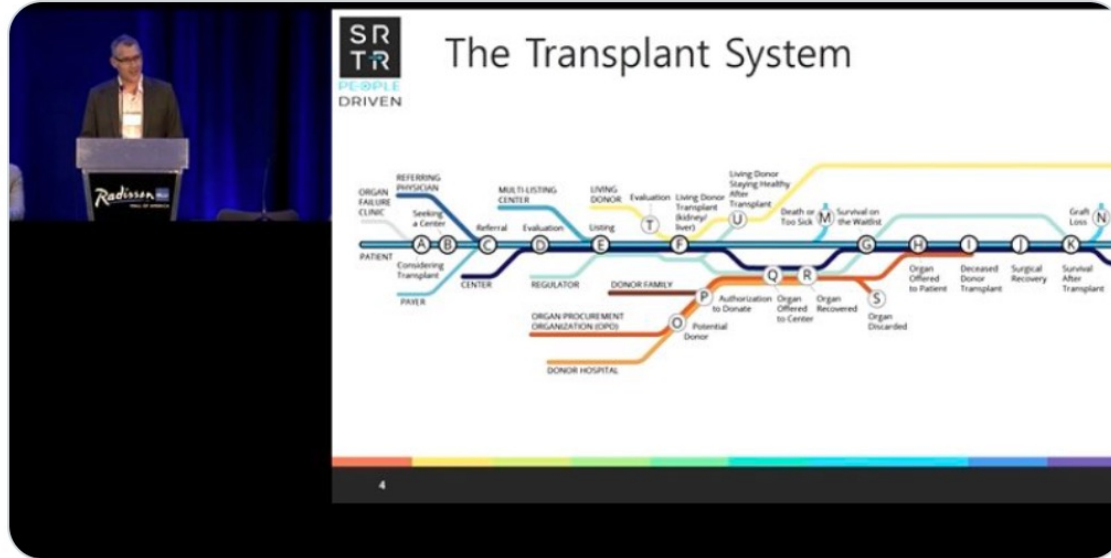




Teresa Barnes @TeresaLungLover · Jul 18



What if patients came first at a medical conference? They (really) do here.
srtr.org #SRTCC22

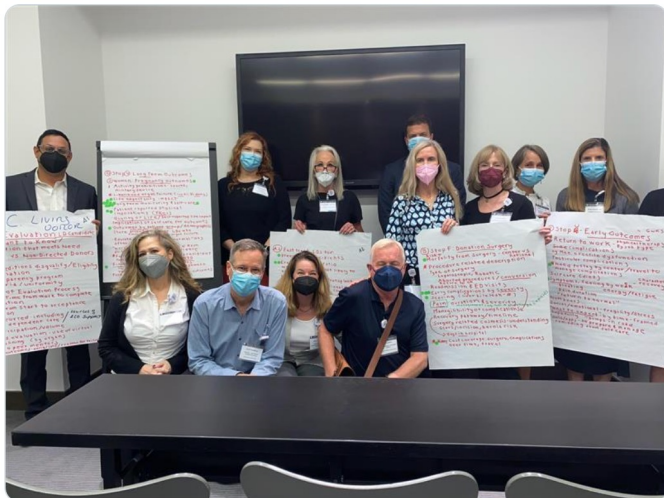




ASN Advocacy
@ASNAdvocacy · Follow



.@ASNKidney members @KristaLentine and staff join attendees of #SRTRCC22 on what living donors need for decision making. More breakout groups this afternoon.



11:58 AM · Jul 19, 2022



👍 28 💬 Reply 🔗 Copy link

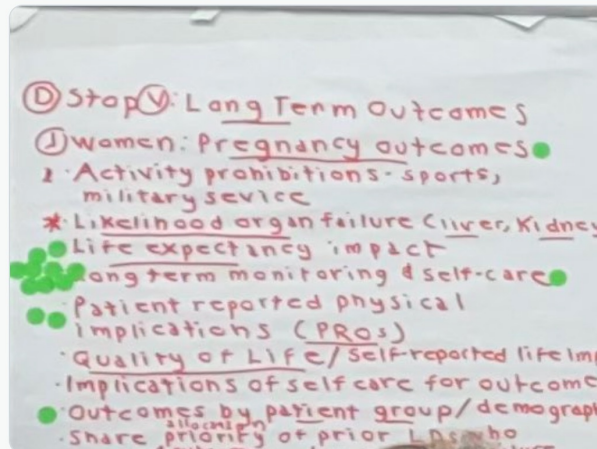
[Read 2 replies](#)



Heather Hunt
@HeatherFHunt · Follow



Big #livingdonor ask from @SRTRNews Transplant Metrics/Task 5 conf? Give us long term outcome data. Dots ↓ = Priority. 2 patient sessions said unanimously every center must join Living Donor Collective. Let's unload the burden from centers & make it happen for donors #SRTRCC22



9:54 AM · Jul 23, 2022



👍 16 💬 Reply 🔗 Copy link

[Explore what's happening on Twitter](#)

SRTR Task 5 Conference Report

American Journal of Transplantation 23 (2023) 875–890



ELSEVIER

Contents lists available at [ScienceDirect](https://www.sciencedirect.com)

American Journal of Transplantation

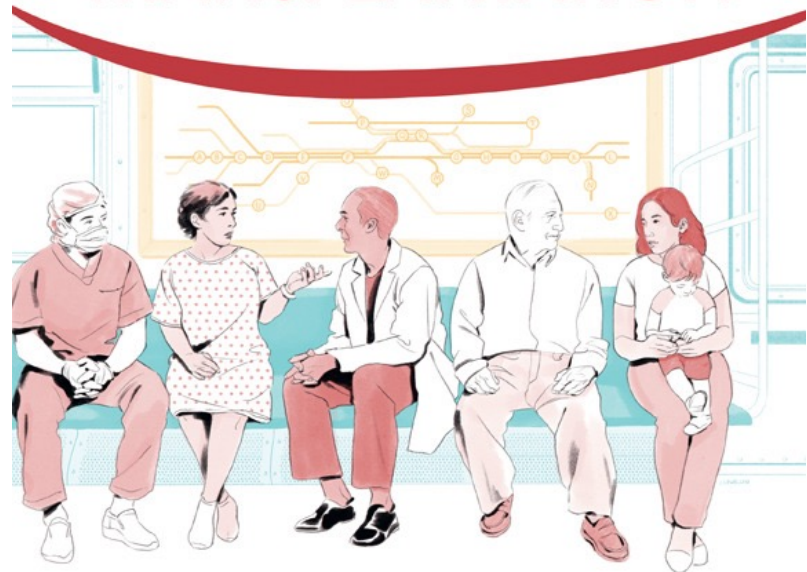
journal homepage: www.amjtransplant.org

Meeting Report

Stakeholders' perspectives on transplant metrics: the 2022 Scientific Registry of Transplant Recipients' consensus conference

Volume 23 • Issue 7 • JULY 2023

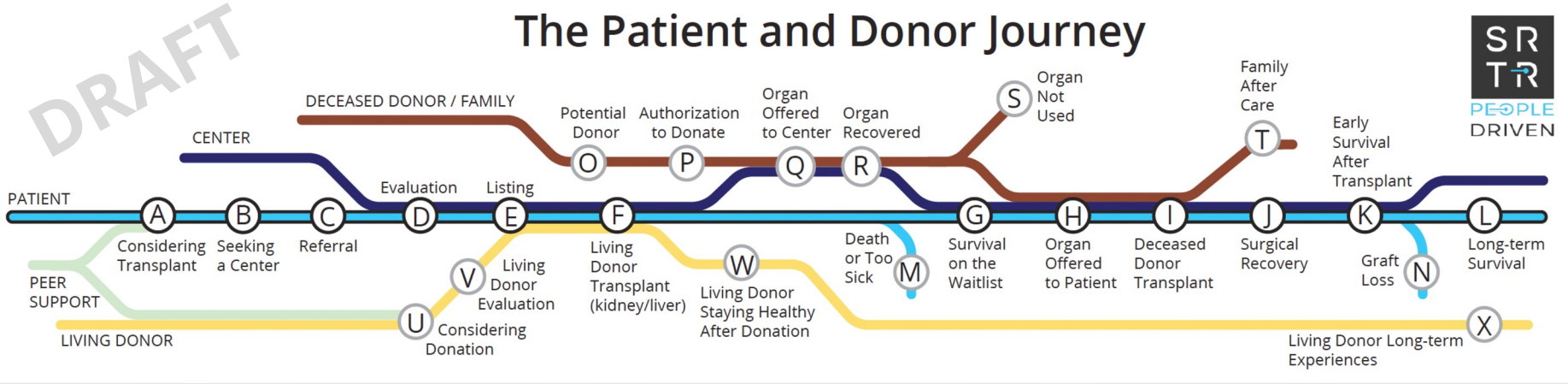
American Journal of TRANSPLANTATION



Seeking broad perspectives
across the transplant system

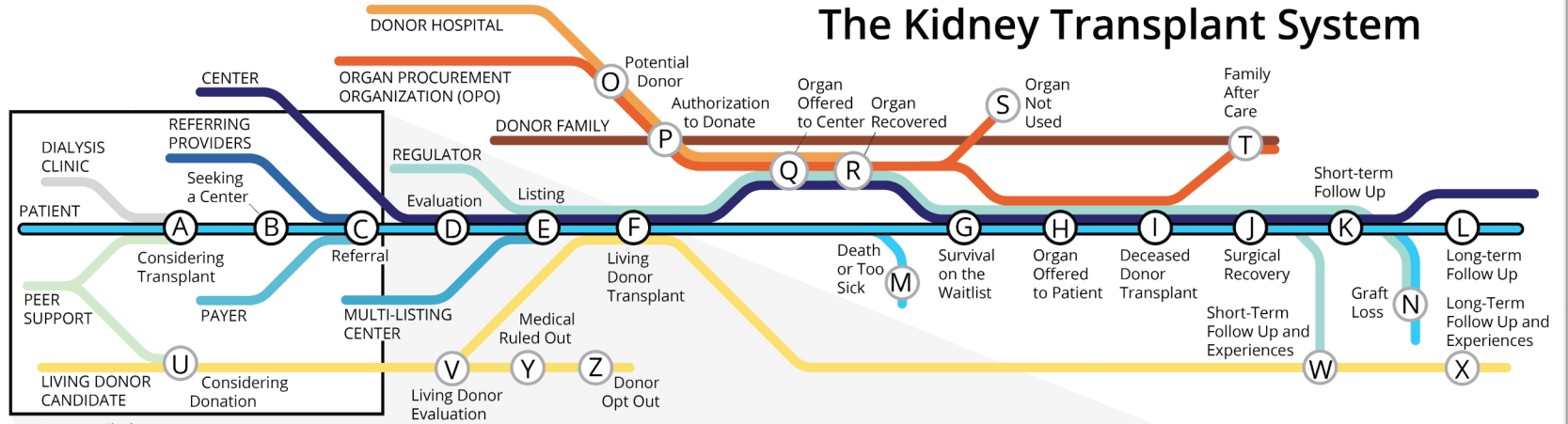
New Map Versions: Simple

The Patient and Donor Journey



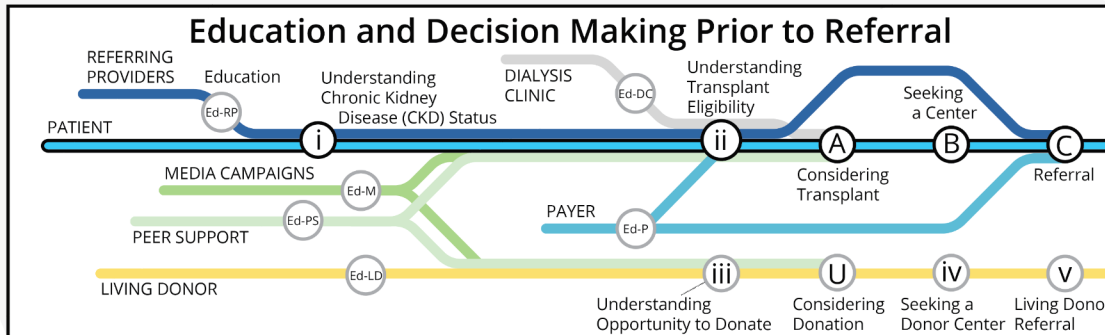
New Map Versions: Kidney

The Kidney Transplant System

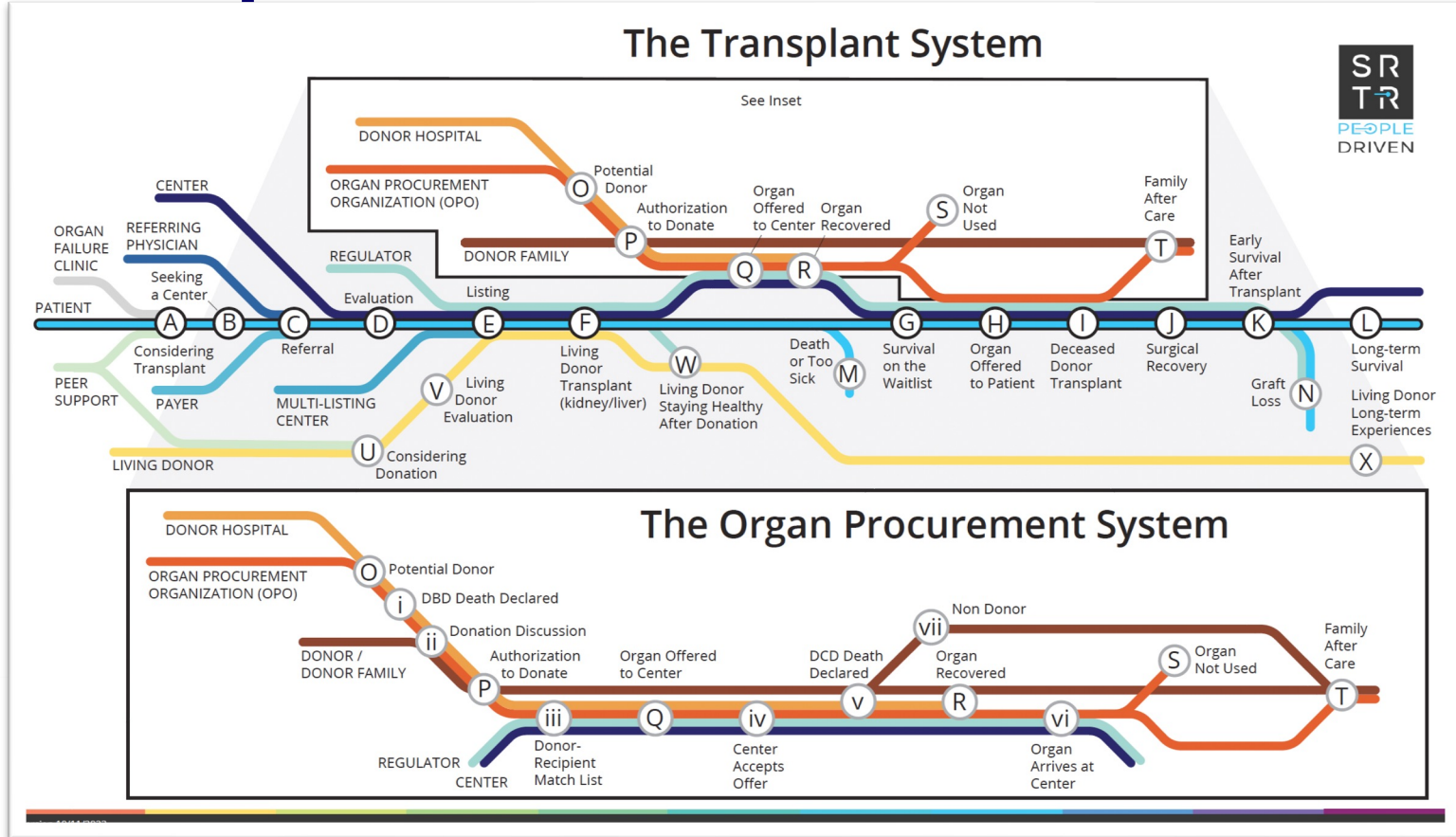


See Detailed Inset ▶▶▶

Education and Decision Making Prior to Referral



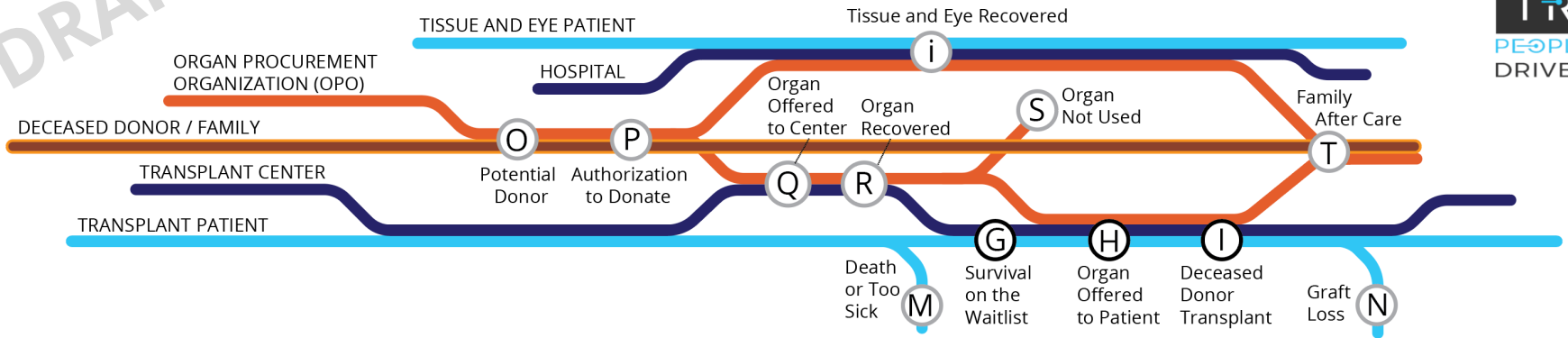
New Map Versions: OPO




New Map Versions: Deceased Donor

DRAFT


The Deceased Donor and Family Journey



SRTR Patient-Centered Website Preview



Organ Transplant Info for Patients, Families & Donors



Find and Compare Transplant Centers

Every day, transplants bring renewed life to patients and their families and communities. Learn more about the transplant centers near you by using the search bar below.

Transplant Center Search **SEARCH**

CONSENSUS STUDY REPORT

Realizing the Promise of Equity in the Organ Transplantation System



NASEM Report

“Create a publicly available dashboard of standardized metrics to provide a complete human-centered picture of the patient experience—from patient referral for transplant evaluation, time on the waiting list, to posttransplant quality of life—managed by the Scientific Registry of Transplant Recipients (SRTR) or a similar entity.”

SRTR Patient-Centered Website Preview



The Organ Transplant Journey

Learn more about each step of the transplant journey. Choose any step to explore organ-specific information.

To see more about who plays a part in the journey,
[Explore the Interactive Transplant System](#)

Considering a Transplant ^

Find a Center ^

Getting Listed ^

Getting a Transplant ^

Recovery After Transplant ^



EXPLORE INTERACTIVE SYSTEM MAP

SRTR Patient-Centered Website Preview

Organ Type

The information you see along the transplant journey will depend on the organ type. Select an organ to start.

ORGAN

Journey Paths

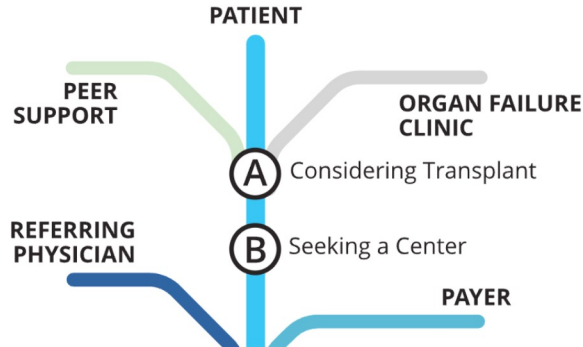
Follow the patient transplant journey from beginning to end. Select the pulldown options to include donor and professional paths on the transplant system map.

JOURNEY PATH

Considering a Transplant

The transplant journey should start with understanding your treatment options. Organ transplantation may be an option for you. The steps below are important parts of the journey.

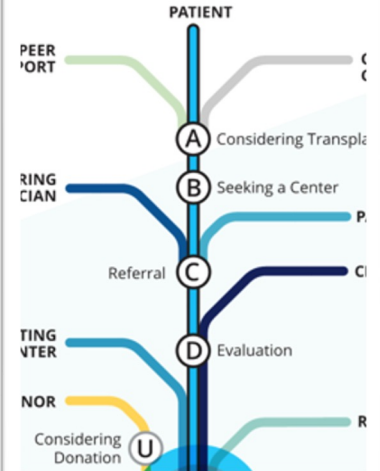
The number of transplants performed in the United States has increased annually with more than 41,000 organ transplants performed in the U.S. in 2021. You can learn more about the journey to decide if it is the right choice for



ORGAN

PATHS

The information you see along the transplant journey will depend on the organ type and path. Select an organ to start.



SRTR Patient-Centered Website Preview

Considering Transplant

The transplant journey should start with understanding your treatment options and what you can expect if you make different choices. Organ transplantation may be an option for you. See questions you can consider below.

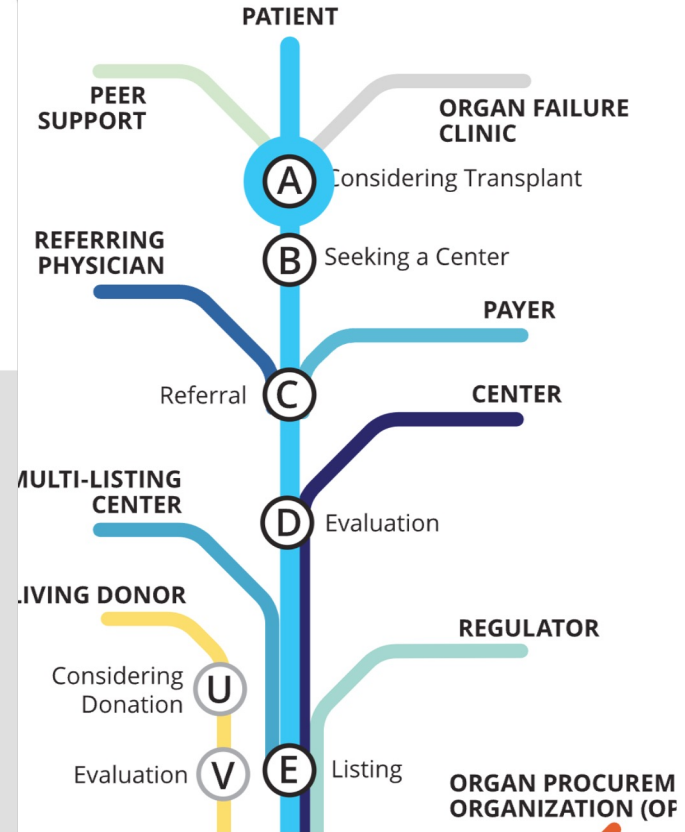
Close Considering Transplant

What treatment options are available?

How long do kidney transplants last?

The longest working kidney transplants last several decades, but the time that a kidney functions and a person lives depends on many factors related to the patient and organ donor. National and regional longer-term survival outcomes (up to 10 years) are available for specific patient characteristics, including age, race, years of dialysis, and many others [in an interactive report] (<https://srtr.org/tools/donation-and-transplantation-analytics/>). Coming soon: watch for a new long-term outcomes calculator.

How do outcomes for different treatment options compare?



SRTR Patient-Centered Website Preview

Transplant System Printable Maps

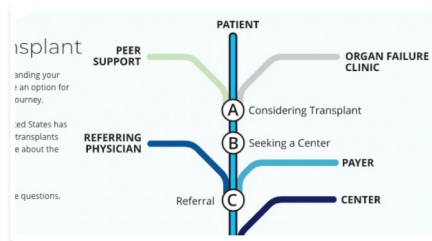
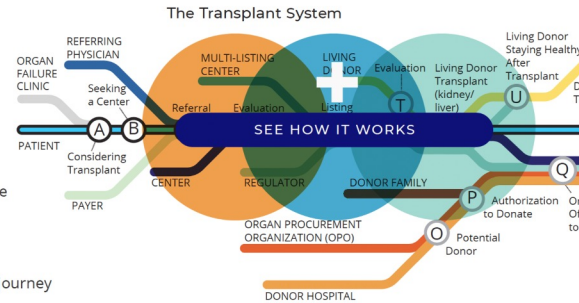
Transplant data show that more and more people receive transplants every year and that many people with transplants are living longer after receiving their organ(s) than ever before.

Printable Transplant System Maps

View and print the transplant system maps from the [Graphic Library](#).

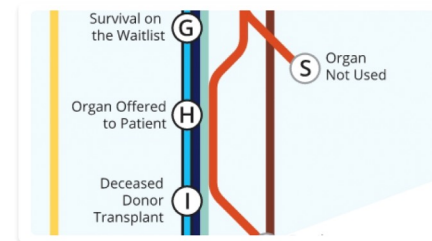
Transplant Journey

Read about specific steps in the patient transplant journey from beginning to end.



Full Transplant System (pdf)

View and print the transplant system map infographic.



Patient Transplant System (pdf)

View and print the transplant system map infographic.



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RECIPIENTS

Questions and Discussion

Feedback and Map requests:

Cory Schaffhausen

schaf390@umn.edu

Discussion Questions

- What audiences can benefit from the Transplant System Map?
- What new direction or version would help the transplant community?

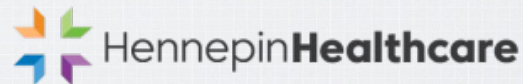
A Special Thanks to Our Panelists



Jon Snyder

PHD, MS

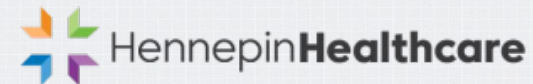
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THE Alliance

| Conversation Series