OPTN Policy Oversight Committee

Summer 2021

Policy Oversight Committee Membership

Nicole Turgeon, MD	Chair
Jennifer Prinz, RN, BSN, MPS, CPTC	Vice Chair
Sandra Amaral, MD, MHS	VCA
Pramod Bonde, MD	International Relations
Marie Budev, DO, MPH	Lung
Rocky Daly, MD	Heart
Lara Danziger-Isakov, MD, MPH	Disease Transmission Advisory
Alden Doyle, MD, MPH	Operations and Safety
Molly McCarthy	Patient Affairs
Andrew Flescher, PhD	Ethics
Oyedolamu Olaitan, MD	Pancreas

Zoe Stewart Lewis, MD, PhD, MPH	Membership & Prof. Standards
John Lunz, PhD, D(ABHI)	Histocompatibility
Alejandro Diez, MD	Minority Affairs
Natalie Santiago-Blackwell, RN, MSN	Transplant Coordinators
Sumit Mohan, MD, MPH	Data Advisory
Jim Kim, MD	Kidney
Emily Perito, MD, MAS	Pediatric
Scott Biggins, MD	Liver & Intestine
P.J. Geraghty, MBA, CPTC	Organ Procurement Organization
Titte Srinivas, MD	Living Donor
Susan Zylicz, MHA, BSN, RN, CCTC	Transplant Administrators
Alexandra Glazier, JD, MPH	Immediate Past Chair

Policy Oversight Committee Role

Advises the Board of Directors and Executive Committee on:

- Developing strategic policy priorities
- Prioritizing and coordinating policy and committee projects
- Evaluating policy and committee proposals prior to public comment
- Assessing impact of implemented policy proposals
- Ensuring OPTN committees justify proposals in compliance with policy development requirements, NOTA, and Final Rule

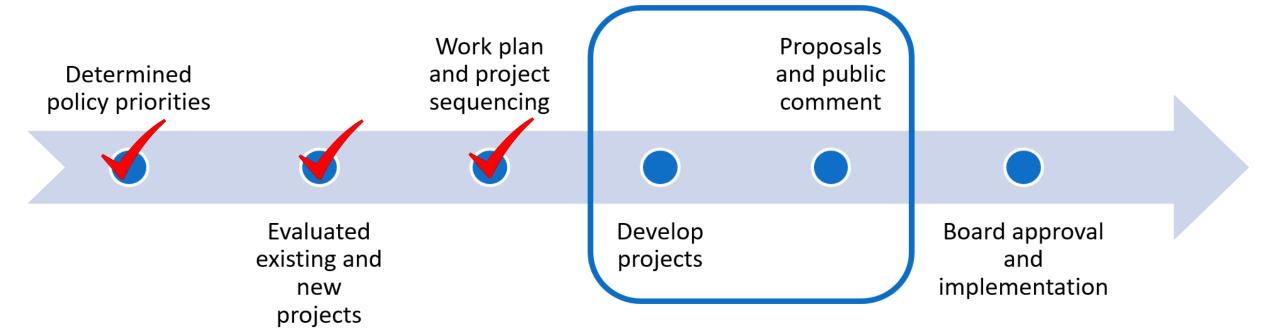
Strategic Oversight

The Policy Oversight Committee helps balance committee work

- Identifies areas for coordination
- Considers sequencing for effectivenes
- Considers distribution of work
- Prioritizes based on impact and effort

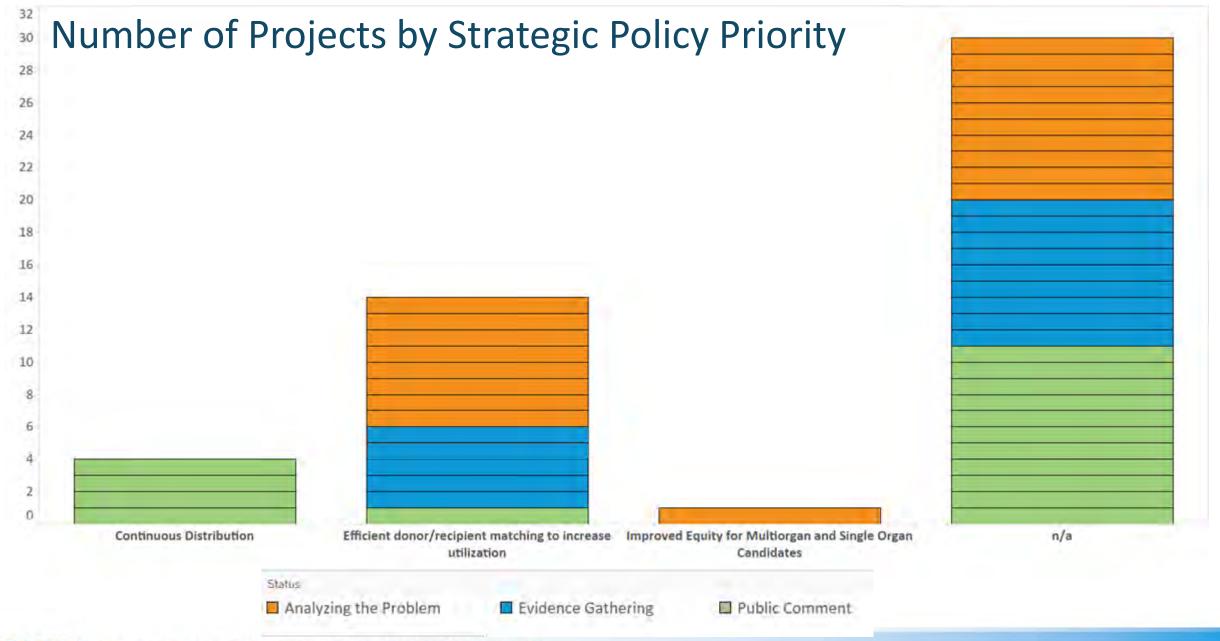


Process for Strategic Policy Priorities

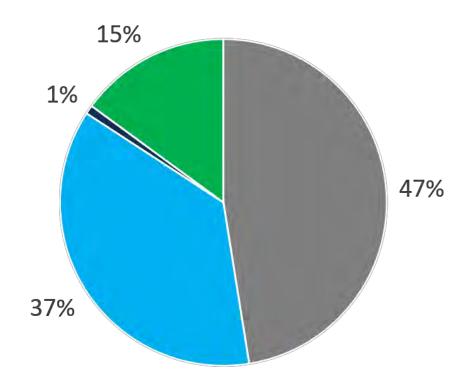


Strategic Policy Priorities

- Continuous distribution
- Efficient donor/recipient matching to increase utilization
- Improved equity for multiorgan and single organ candidates

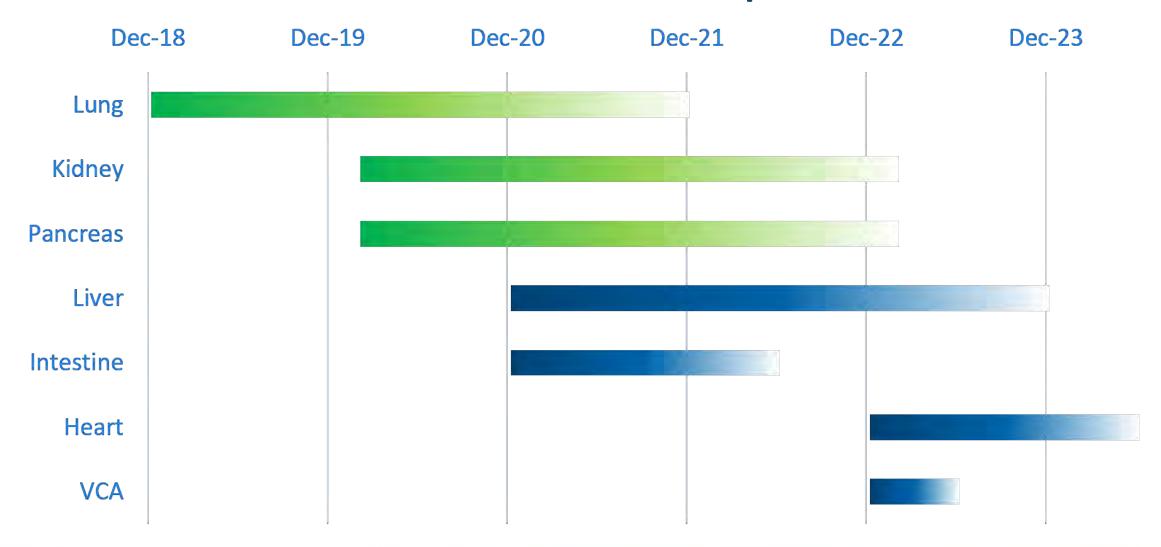


% Overall Effort for Each Strategic Policy Priority



- Other
- Continuous Distribution
- Improved Equity for Multiorgan and Single Organ Candidates
- Efficient donor/recipient matching to increase utilization

Continuous Distribution Sequence



Efficient Matching – Increase Utilization

- New Data Advisory Committee project to improve data to allow evaluation of late turn downs
- Efficient matching workgroups
- Match Run Rules Operations and Safety Committee
 - Technology Tools OPO Committee
 - Biopsy Practices Kidney Committee

Match Run Rules

Workgroup will begin work on the following projects:

- Redefine provisional yes: Improve processes to increase the efficiency of organ offer, review, and acceptance system
 - Redefine provisional yes and associated member responsibilities
 - Limit amount of organ offers
 - Modify organ offer time limits with system enforcement
 - Modify organ offer notifications
- Mandatory usage of offer filters: Mandate usage of offer filters based on identified criteria in policy
 - Initial effort will address mandatory kidney offer filters
 - Based on sequencing, all organs will be subsequently addressed

Technology Tools

Workgroup will continue to provide input on the following:

- DonorNet mobile single-nodal entry of key recovery dates and times
- Time zone conversion project automatic time zone conversion
- Image sharing biopsies
 - Collaborate with the Biopsy Workgroup to ensure alignment of efforts

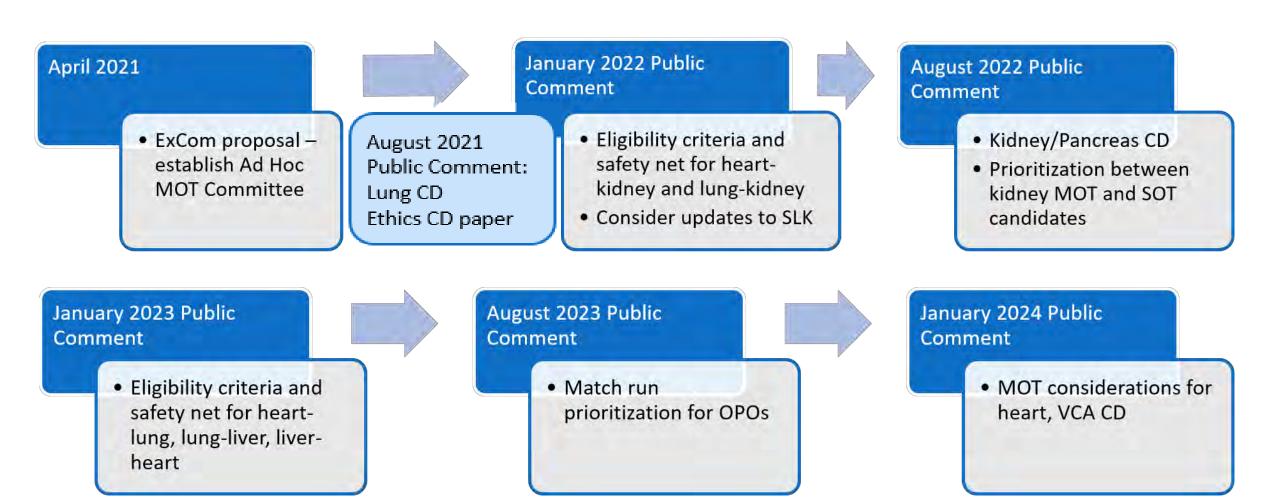
Update DonorNet Clinical Data Collection

- Provide better data for transplant hospitals to evaluate donor organs
 - Echocardiograms
 - Medications/fluids
 - Infectious disease testing
 - Donation after circulatory death (DCD)

Biopsy Practices

- Workgroup will continue developing concurrent projects:
 - Standardized Biopsy Report standardized pathology report will improve consistency in analysis and reporting, improving quality and efficiency
 - Intended to be integrated into DonorNet and incorporated into policy as minimum information required to report with biopsy
 - Minimum Criteria Appropriate for Biopsy is intended to standardize biopsy performance, preventing unnecessary biopsies and analysis and potentially reducing cold ischemic time, increasing offer acceptance efficiency, and reducing organ discards
- Both projects projected for proposal during the January 2022 Public Comment cycle
 - Workgroup is currently in the Evidence Gathering stage, reviewing and discussing literature and data to improve and finalize the projects

MOT Committee proposed project map



Policy Oversight Improvements

- Include key metrics throughout project lifecycle
 - Determine that the project is the best approach for the desired outcome
 - Monitor projects to ensure they are achieving the desired outcome
- Improve ability to prioritize based on available resources and expected workload
 - Is it the best timing?
 - Is it the proper scope?
 - Are all appropriate stakeholders involved?
 - Does the OPTN have the resources available to take on the project?

Questions

