OPTN Policy Oversight Committee Update

Winter 2020



Policy Oversight Committee (POC) Role

Membership

- Vice-chairs of all other committees
- Includes
 representation from
 organ committees,
 MPSC, DAC, OPO,
 constituent
 committees, etc.

Role

- Coordinating policy work across committees
- Developing strategic policy priorities;
- Evaluating policy and committee proposals prior to public comment;
- Assessing the impact of implemented policy proposals; and
- Ensuring that OPTN committees justify proposals in compliance with policy development requirements

STRATEGIC POLICY PRIORITIES

Process for Strategic Policy Priorities

POC develop and recommend policy priorities



Solicit projects



Develop projects; Board approval; and Implementation



Workplan and sequencing to prioritize projects

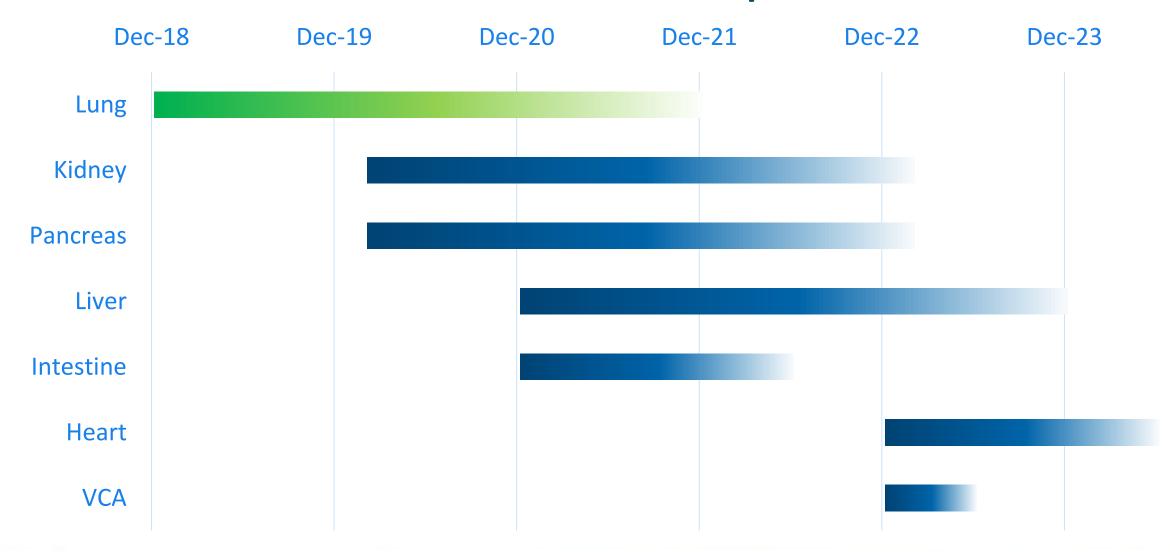
Criteria for Strategic Policy Priorities

- Impact to multiple organ systems;
- Impact to multiple member types;
- Require expertise from multiple committees and stakeholder organizations;
- Require changes to multiple policies to provide consistent approach; and
- Results in large scale improvement to deliver the greatest benefit to the community.

Approved Strategic Policy Priorities

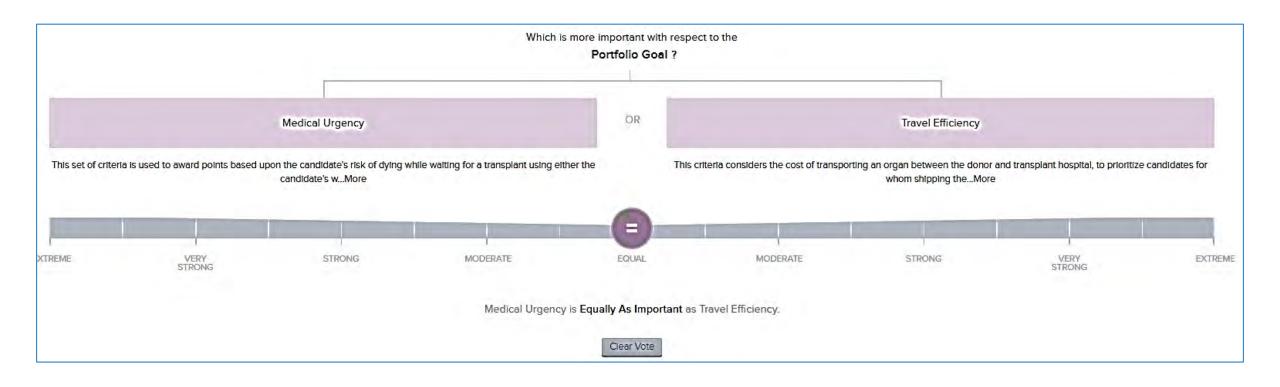
- Continuous Distribution
- Efficient donor/recipient matching to increase utilization
- Improved Equity for Multiorgan and Single Organ Candidates

Continuous Distribution Sequence





Prioritization Exercise



Efficient Matching - Increase Utilization

- Project themes
 - Expedited placement
 - Local backups
 - Safety net
- Committees assigned to start the work
- Dec. 2019 Board resolution
- POC to coordinate timing and cross committee work

Efficient Matching - Increase Utilization

Phase 1

Enhanced screening

Improve pediatric offer acceptance

Best practices on getting to "yes"

Phase 2

Facilitated Placement

Safety net for marginal organs

Designate aggressive candidates

Phase 3

Batch offers

Local Backup

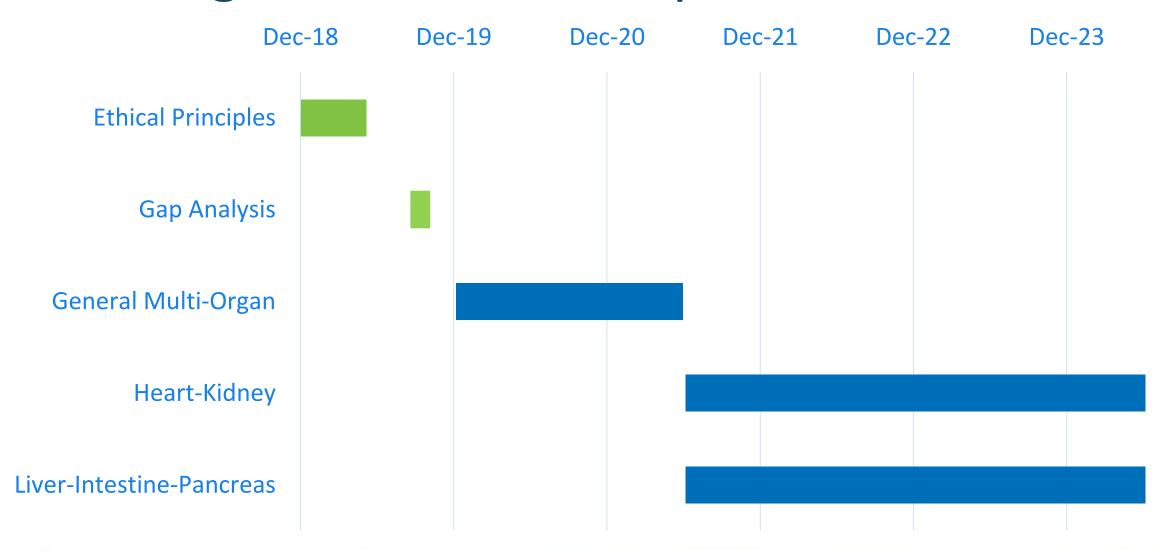
Dynamic Offers

Phase 4

Target acceptance rates



Multiorgan Allocation Sequence



Questions

