Update on the Continuous Distribution of Organs Project

OPTN Lung Transplantation Committee

Purpose of Request for Feedback

- Update the community on the progress to date
- Seek your input through a new prioritization exercise
- Request for Feedback ≠ Policy Proposal
- We need your input to help form the proposal

Request for Feedback

- Summarizes the attributes considered by the Lung Committee
- Outlines how these attributes align with NOTA and the Final Rule
- Explains how work to date will influence the future conversion of other organs to continuous distribution
- Provides an overview of the policy development approach
- Seeks community feedback via a prioritization exercise

Rationale

- Dissolve hard boundaries that create inequities. Examples:
 - Candidate biology
 - Distance from donor hospital
- Consider multiple patient attributes all at once through a composite allocation score instead of within categories by sequence



Overview of the Composite Allocation Score



Calculation of the Composite Allocation Score

- Instead of a classification, candidates will be assigned a composite allocation score made up of multiple patient attributes
- These attributes support the following goals:



Current State vs. Future State



Policy Development Approach



Milestones: Continuous Distribution of Lungs

2019	Began work	January
	Concept paper	August - October
2020		
	Request for Feedback & Prioritization Exercise	August - October
	Lung Allocation Score Update: Public Comment	August - October
2021	Policy Proposal: Public Comment	August - October
	OPTN Board of Directors	December
2022	Implementation	

Feedback Requested: Placement Efficiency

- The Committee is considering how to incorporate placement efficiency
- Proposed attributes:
 - Travel efficiency (cost)
 - Assigns points based on relative cost of transporting lungs over distance
 - Proximity efficiency (distance)
 - Assigns points based on efficiencies associated with proximity
- Are there any other attributes related to placement efficiency that you recommend?

Feedback Requested

- Is there anything else that the OPTN can do to better help you understand how this proposal is being developed?
- Do you agree with the Committee's recommended attributes?
- Sign up to participate in the prioritization exercise: <u>https://bit.ly/OPTNlung</u>

Please introduce yourself when you speak

Prioritization Exercise



We need your input! Sign up here: https://bit.ly/OPTNlung

Deadline: October 1, 2020

Related Proposal: Updated Cohort for Calculation of the LAS

- This proposal was also released for public comment this cycle and is on the non-discussion agenda
- Purpose: Improve the accuracy of the lung allocation score (LAS) in ranking candidates
- LAS makes up the medical utility component of the composite allocation score in continuous distribution
- To read the proposal, watch a video, and comment, go to: <u>https://optn.transplant.hrsa.gov/governance/public-comment/</u>