



The State of the Science of **SOLID ORGAN TRANSPLANTATION AND DISABILITY**

A Virtual Workshop

March 22, 12:30PM - 5:15PM ET

March 23, 10AM - 2:15PM ET

*The National
Academies of*

SCIENCES
ENGINEERING
MEDICINE

Planning Committee Members

Sara Rosenbaum (Chair), George Washington University

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John A. Goss, Baylor College of Medicine

Paul L. Kimmel, National Institute of Diabetes, Digestive and Kidney Diseases, National Institutes of Health

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Dorry Segev, John Hopkins University

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Sponsor

**U.S. Social Security
Administration**

National Academies

Staff: Laura Aiuppa,
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Statement of Task

- ❖ The workshop examines disability associated with solid organ transplantation. The focus is on functional outcomes for individuals who are recipients of solid organ transplants, including those of the kidney, heart, liver, lung, and intestine.
- ❖ Invited presentations and panel discussions, key topics: characteristics of organ recipient populations; assessment of outcomes; treatments and interventions affecting post-transplant functioning; and consequences of disabling conditions and organ transplantation on functioning.

Agenda Day 1

March 22nd, 2021

- **Welcome, Workshop Overview and Sponsor Remarks**
- **Session 1** Solid Organ Transplantation in the United States: Clinical Challenges for Organ Recipient Functioning
- **Session 2** Transplantation Over the Life Course: Transplants in Children and Adolescents and the Consequences for Adulthood
- **Session 3** Experiences of Organ Recipients and their Caregivers

We welcome you to submit questions
using the discussion box below the Webinar livestream.

Agenda Day 2

March 23rd, 2021

- **Session 4** Treatments, Technologies, and Interventions Affecting Post-Transplant Functioning
- **Session 5a** Assessing Physical, Cognitive, and Psychosocial Function After Organ Transplantation in Adults
- **Session 5b** Assessing Physical, Cognitive, and Psychosocial Function After Organ Transplantation in Children
- **Session 6** The Future Outlook for Organ Transplantation and Disability
- **Concluding Remarks**

Please use the discussion box below the Webinar livestream to submit questions.