

Progress in Transplantation **Reviewer Panel**

The Reviewer Panel are experts in some area related to research or transplantation. Reviewers are not required to be members of NATCO but have expertise that is specific to the manuscript under review. Reviewers may have expertise in research methodology but no experience in transplantation or who are experts in the topic but limited in research or statistical methods. Doctoral preparation is preferred although clinical expertise with master's or baccalaureate maybe accepted.

The journal adheres to the responsibilities and rights of reviewers as set by the Council of Science Editors. Reviewers are expected to be familiar with the author guidelines and use the reporting guidelines as published by the [Equator Network](#) for the type of manuscript submitted. Reviewers are expected to provide an honest and unbiased assessment.

The following is a general list of topics covered in the journal. The reviewer may limit manuscripts by adult or pediatric population and by kidney, pancreas, liver, heart, lung, intestine, or vascularized composite graft transplantation.

Devices	
	Mechanical
Procurement	
	Organ procurement
	Donor maintenance
	Deceased donation
	Donation after cardiac death
Donation	
	Donor awareness
	Donor campaigns
	Paired living donation
	Education, general
	Education, donor
	Education, donor family
Immunology	
	Immunology, rejection
	Immunology, infection
	Genetics
Pharmacology	
	Immunosuppression, metabolism
	Immunosuppression, adherence
	Pharmacokinetics
	Therapy, lipid metabolism
	Therapy, cardiovascular disease
Research Methods	
	Qualitative methods, phenomenology
	Qualitative methods, grounded theory
	Qualitative methods, ethnography
	Quantitative Methods, descriptive comparative
	Quantitative methods, correlational
	Quantitative methods, interventional
	Quantitative methods, regression
	Quantitative, mixed methods
	Quantitative, meta
	Statistics, descriptive
	Statistics, inferential (parametric & non-parametric)
	Statistics, regression
	Statistics, power

Clinical	
	Adherence
	Anemia
	Behavior, addictive
	Disease Pathology
	Calcium absorption
	Cancer, outcomes
	Cancer, post-transplant lymphoproliferative disorder
	Cancer, screening
	Cancer, skin
	Depression
	Diabetes, post-transplant
	Diabetes, type 1
	Diabetes, type 2
	Disease outcomes, hepatitis B
	Disease outcomes, hepatitis C
	Disease pathology
	Disease risk
	Disease treatment, hepatitis B
	Disease treatment, hepatitis C
	End of life care
	End of life decisions
	Endocrinology, general
	Ethics, organ donation
	Ethics, research
	Ethics, transplantation
	Exercise outcomes
	Exercise physiology
	Growth and Development
	Health systems
	Infection, bacterial
	Infection, fungal
	Infection, mycobacterial
	Infection, viral
	Metabolism, drug
	Metabolism, hepatic
	Metabolism, iron
	Metabolism, lipid
	Metabolism, renal
	Metabolism, other
	Transition care
	Quality of life
	Nursing outcomes
	Nutrition
	Osteoporosis
	Pregnancy
	Pulmonary ventilation
	Quality of life
	Rejection outcomes
	Rejection pathology
	Rejection treatment
	Spirituality
	Surgical technique
	Transgender
	Treatment, cardiovascular disease
	Treatment, diabetes
	Treatment, Lipid