



## ATC 2026 Call for Invited Programs Keyword List

Adhesion molecules	Biopsy
Adverse effects	Bone
African-American	Bone marrow
Age factors	Bone marrow transplantation
Alcohol	Brain death
Alloantibodies	Cadaveric organs
Alloantigens	Calcineurin
Allocation	CD4
Allorecognition	Co-stimulation
Angiography	COVID-19
Antibodies	Cytomeglovirus
Anticoagulation	Donors
Antigen presentation	Dosage
Antilymphocyte antibodies	Drug interaction
Apoptosis	Economics
Arteriosclerosis	Efficacy
Autoimmunity	Elderly patients
B cells	Employment
Bacterial infection	Endothelial cells
Bile duct	Epithelial cells
Bioengineering	Epitopes

FACS analysis	Hepatocytes
Fibrosis	Highly-sensitized
FK506	High-risk
Fungal infection	Hispanic
Gene expression	Histocompatibility
Gene polymorphism	Histocompatibility antigens
Genomic markers	Histology
Genomics	HIV virus
Glomerular filtration rate (GFR)	HLA antibodies
Glomerulonephritis	HLA antigens
Graft acceptance	HLA matching
Graft failure	Hyperglycemia
Graft function	Hypertension
Graft survival	IgG
Graft-infiltrating lymphocytes	Image analysis
Graft-versus-host-disease	Immunogenicity
Heart	Immunoglobulins (Ig)
Heart failure	Immunosuppression
Heart preservation	Indirect pathway
Heart transplant patients	Induction therapy
Heart/lung transplantation	Infection
Hemodynamics	Inflammation
Hepatitis	Insulin
Hepatitis B	Interleukin-2 receptor
Hepatitis C	Intestinal transplantation
Hepatocellular carcinoma	Ischemia

Islets	Mixed chimerism
Kidney	Monitoring
Kidney transplantation	Monoclonal antibodies
Kidney/liver transplantation	Morbidity
Kidney/pancreas transplantation	Mortality
Laparoscopy	Multicenter studies
Length of stay	Multivariate analysis
Liver	Multivisceral transplantation
Liver cirrhosis	Mycophenolate mofetil
Liver failure	Natural killer cells
Liver grafts	Nephrectomy
Liver preservation	Nephropathy
Liver transplantation	Neutropenia
Living-related liver donors	Neutrophils
Lung	Non-invasive diagnosis
Lung infection	Obesity
Lung transplantation	Outcome
Lymph node	Outpatients
Lymphocytes	Oxidant stress
Machine preservation	Pain
Malignancy	Pancreas
Medicare	Pancreas transplantation
Metabolic complications	Patient education
Metabolic disease	Pediatric
Methodology	Perfusion solutions
Mice	Pharmacokinetics

Pig	Resource utilization
Pneumonia	Retransplantation
Polyma virus	Risk factors
Polymerase chain reaction (PCR)	Safety
Post-operative complications	Screening
Post-transplant diabetes	Sensitization
Post-transplant malignancy	Sirolimus (SLR)
Prediction models	Skin transplantation
Pregnancy	Stem cells
Preservation	Surgical complications
Primates	Survival
Procurement	T cell activation
Prognosis	T cell clones
Prophylaxis	T cell graft infiltration
Proteinuria	T cell reactivity
Psychosocial	T cell receptors (TcR)
Public policy	T cells
Rat	T helper cells
Recurrence	Tolerance
Reinfection	Toxicity
Rejection	Transcription factors
Renal dysfunction	Vaccination
Renal failure	Vascular disease
Renal function	Ventricular assist devices
Renal injury	Viral therapy
Renal ischemia	Waiting lists

Warm ischemia

Weight

Xenoreactive antibodies