

ATC 2026 Late-Breaking Abstract Categories

Category Number	Program Type	Program Topic	Category Name
1	Administrative -	Administrative	Quality Assurance Process Improvement & Regulatory Issues
2	Basic Science -	Basic Science	Acute Rejection
3	Basic Science -	Basic Science	Allorecognition / Co-Stimulation / Signaling and Metabolism
4	Basic Science -	Basic Science	B-cell / Antibody / Autoimmunity / Antibody Mediated Rejection
5	Basic Science	Basic Science	Tissue Engineering, Cellular, and Regenerative Medicine
6	Basic Science	Basic Science	Vascular, Lymphatic, Stromal and Parenchymal Cell Biology
7	Basic Science	Basic Science	Innate Immunity; Chemokines, Cytokines, Complement
8	Basic Science	Basic Science	Signaling and Metabolism
9	Basic Science	Basic Science	Treg / Other Regulatory Cell / Tolerance
10	Basic Science	Basic Science	Histocompatibility and Immunogenetics
11	Basic Science	Basic Science	Immunosuppression & Tolerance: Preclinical & Translational Studies
12	Basic Science	Basic Science	Xenotransplantation
13	Basic Science	Basic Science	Ischemia Reperfusion
14	Basic Science	Basic Science	Machine Perfusion and Organ Rehabilitation: Basic Science
15	Basic Science	Basic Science	Systems Biology and -omics
16	Basic Science	Basic Science	Infection and Immunity: Basic Science
17	Basic & Clinical Science	Basic Science	Biomarkers: Abdominal and Thoracic
18	Basic & Clinical Science	Basic Science	Chronic Organ Rejection (excluding AMR)
19	Basic & Clinical Science	VCA	VCA
20	Clinical Science	Public Policy	Non-Organ Specific: Public Policy & Allocation
21	Clinical Science	Psychosocial & Ethics	Psychosocial and Treatment Adherence
22	Clinical Science	Psychosocial & Ethics	Non-Organ Specific: Economics, Equity & Ethics
23	Clinical Science	Psychosocial & Ethics	Emerging Areas of Transplantation (Xenotransplantation, Uterine, etc)
24	Clinical Science	Infectious Disease	Kidney Specific Infections Including Polyoma Virus
25	Clinical Science	Infectious Disease	Liver Specific Including Viral Hepatitis
26	Clinical Science	Infectious Disease	Viral Infectious Diseases (e.g. COVID-19, HIV)
27	Clinical Science	Infectious Disease	Other Infection Including Heart and Lung
28	Clinical Science	Pharmacy	Non-Organ Specific: Pharmacokinetics / Pharmacogenomics / Drug interactions
29	Clinical Science	Pharmacy	Non-Organ Specific: Clinical Pharmacy / Transplant Pharmacotherapy
30	Clinical Science	Kidney	Kidney Deceased Donor Allocation

31	Clinical Science	Kidney	Kidney Deceased Donor Selection
32	Clinical Science	Kidney	Kidney Psychosocial
33	Clinical Science	Kidney	Kidney: Acute Cellular Rejection
34	Clinical Science	Kidney	Kidney: Cardiovascular and Metabolic Complications
35	Clinical Science	Kidney	Kidney Immunosuppression: Desensitization
36	Clinical Science	Kidney	Kidney Immunosuppression: Induction Therapy
37	Clinical Science	Kidney	Kidney Immunosuppression: Novel Regimens and Drug Minimization
38	Clinical Science	Kidney	Kidney Living Donor: Long Term Outcomes
39	Clinical Science	Kidney	Kidney Living Donor: Other
40	Clinical Science	Kidney	Kidney Technical
41	Clinical Science	Kidney	Kidney Living Donor: Selection and Paired Exchange
42	Clinical Science	Kidney	Kidney Acute Antibody Mediated Rejection
43	Clinical Science	Kidney	Kidney Chronic Antibody Mediated Rejection
44	Clinical Science	Kidney	Kidney Complications: Non-Immune Mediated Late Graft Failure
45	Clinical Science	Kidney	Kidney Complications: Immune Mediated Late Graft Failure
46	Clinical Science	Kidney	Recurrent Kidney Disease & Genetics
47	Clinical Science	Kidney	Kidney: Optimizing Access to Transplantation
48	Clinical Science	Kidney	Kidney: Biomarkers
49	Clinical Science	Liver	Liver: Retransplantation and Other Complications
50	Clinical Science	Liver	Liver: Complex Cases (Multiorgan and Retransplantation)
51	Clinical Science	Liver	Liver: Cirrhosis - critical care and waitlist management
52	Clinical Science	Liver	Liver: Immunosuppression, Infection, and Rejection
53	Clinical Science	Liver	Liver: Expanding the Recipient Pool
54	Clinical Science	Liver	Liver: Hepatic Malignancies
55	Clinical Science	Liver	Liver: Optimizing access to transplantation
56	Clinical Science	Liver	Liver: Living Donor Liver Transplant and Partial Grafts
57	Clinical Science	Liver	Liver: Expanding the Donor Pool
58	Clinical Science	Liver	Liver: MELD Allocation and Distribution
59	Clinical Science	Liver	Liver: Large Data; Artificial Intelligence; and Surgical Innovation
60	Clinical Science	Heart	Heart: Mechanical Circulatory Support
61	Clinical Science	Heart	Heart: Recovery and Preservation
62	Clinical Science	Heart	Heart: Allosensitization and cross-matching
63	Clinical Science	Heart	Heart: Immunosuppression and rejection
64	Clinical Science	Lung	Lung: All Topics
65	Clinical Science	Lung	Lung: Acute rejection and CLAD

66	Clinical Science	Lung	Lung: Recovery, Preservation and Primary Graft Dysfunction
67	Clinical Science	Lung	Lung: Allosensitization and cross-matching
68	Clinical Science	Pancreas	Pancreas and Islet: All Topics
69	Clinical Science	Pediatric	Adolescent Care and Transition from Teenager to Adult
70	Clinical Science	Pediatric	Kidney: Pediatrics
71	Clinical Science	Pediatric	Liver: Pediatrics
72	Clinical Science	Pediatric	Non-Organ Specific: Pediatrics
73	Clinical Science	Intestine	Intestinal Transplantation and Rehabilitation
74	Clinical Science	Organ Inclusive	Non-Organ Specific: Organ Preservation/Ischemia Reperfusion Injury
75	Clinical Science	Organ Inclusive	Non-Organ Specific: Disparities to Outcome and Access to Healthcare
76	Clinical Science	Organ Inclusive	Transplant Oncology
77	Clinical Science	Organ Inclusive	Machine Learning, Artificial Intelligence, and Social Media in Transplantation
78	Clinical Science	Organ Inclusive	Deceased Donor Management and Intervention Research
79	Clinical Science	Organ Inclusive	Reproductive Health Considerations
80	Clinical Science	Organ Inclusive	Gender Health Considerations
81	Clinical Science	APP	Research / QI
82	Clinical Science	APP	Clinical Practice and Professional Development
83	Basic & Clinical Science	All Topics	Clinical Trials