

ClinicalTrials.gov Search Results 03/27/2020

	Title	Status	Study Results	Conditions	Interventions	Locations
1	Adipose-derived Mesenchymal Stem Cells in Acute Respiratory Distress Syndrome	Unknown status	No Results Available	•ARDS	•Drug: Mesenchymal stem cells •Drug: Placebo	•Shaoxing Second Hospital, Shaoxing, Zhejiang, China
2	Human Umbilical Cord Mesenchymal Stem Cells (MSCs) Therapy in ARDS	Recruiting	No Results Available	•Acute Respiratory Distress Syndrome	•Biological: umbilical cord derived mesenchymal stem cells (UCMSCs) suspension •Biological: normal saline	•Huimin Yi, Guangzhou, Guangdong, China
3	Human Mesenchymal Stem Cells For Acute Respiratory Distress Syndrome	Completed	Has Results	•Acute Respiratory Distress Syndrome	•Biological: Allogeneic Bone Marrow-Derived Human Mesenchymal Stem Cells	•University of California San Francisco Medical Center, San Francisco, California, United States •Stanford University Medical Center, Stanford, California, United States •Massachusetts General Hospital, Boston, Massachusetts, United States •University of Pittsburgh Medical Center, Pittsburgh, Pennsylvania, United States
4	Mesenchymal Stem Cells (MSCs) for Treatment of Acute Respiratory Distress Syndrome (ARD) in Patients With Malignancies	Completed	No Results Available	•Blood And Marrow Transplantation •Adult Respiratory Distress Syndrome	•Biological: Mesenchymal Stem Cells (MSCs)	•University of Texas MD Anderson Cancer Center, Houston, Texas, United States
5	Clinical Study to Assess the Safety and Preliminary Efficacy of HCR040 in Acute Respiratory Distress Syndrome	Active, not recruiting	No Results Available	•Acute Respiratory Distress Syndrome	•Drug: HCR040 (Phase 1) •Drug: Placebo (Phase 2) •Drug: HCR040 (Phase 2)	•Hospital Universitario de Cruces, Barakaldo, Bizkaia, Spain
6	Mesenchymal Stem Cell in Patients With Acute Severe Respiratory Failure	Unknown status	No Results Available	•Respiratory Distress Syndrome, Adult	•Biological: Mesenchymal Stem Cell	•Asan Medical Center, Seoul, Korea, Republic of
7	Repair of Acute Respiratory Distress Syndrome by Stromal Cell Administration (REALIST)	Recruiting	No Results Available	•Acute Respiratory Distress Syndrome	•Biological: Human umbilical cord derived CD362 enriched MSCs •Biological: Placebo (Plasma-Lyte 148)	•Belfast Health and Social Care Trust, Royal Hospitals, Belfast, Northern Ireland, United Kingdom
8	Human Umbilical-Cord-Derived Mesenchymal Stem Cell Therapy in Acute Lung Injury	Unknown status	No Results Available	•Acute Lung Injury •Acute Respiratory Distress Syndrome	•Biological: UCMSC group	•Department of Respiration, Affiliated Hospital to Academy of Military Medical Sciences, Beijing, China

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