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Status

| Row | Saved | Status | Study Title | Conditions |
|-----|--------------------------|--------------------|--|---|
| 1 | <input type="checkbox"/> | Not yet recruiting | Umbilical Cord Mesenchymal Stem Cells Therapy for Diabetic Nephropathy | <ul style="list-style-type: none"> • Mesenchymal Stem Cells • Diabetic Nephropathy |

Recruitment :

Not yet recruiting

| | |
|--|----|
| <input type="checkbox"/> Recruiting | |
| <input type="checkbox"/> Enrolling by invitation | |
| <input type="checkbox"/> Active, not recruiting | |
| <input type="checkbox"/> Suspended | |
| <input type="checkbox"/> Terminated | |
| <input type="checkbox"/> Completed | |
| <input type="checkbox"/> Withdrawn | |
| <input type="checkbox"/> Unknown status [†] | |
| Expanded Access <small>i :</small> + | |
| Eligibility Criteria - | |
| Age <small>i :</small> | |
| <input type="text"/> years | OR |
| Age Group <small>i :</small> | |
| <input type="checkbox"/> Child (birth–17) | |
| <input type="checkbox"/> Adult (18–64) | |
| <input type="checkbox"/> Older Adult (65+) | |
| Sex <small>i :</small> | |
| <input checked="" type="radio"/> All | |
| <input type="radio"/> Female | |
| <input type="radio"/> Male | |
| <input type="checkbox"/> Accepts Healthy Volunteers | |
| i | |
| Study Type + | |
| Study Results + | |
| Study Phase + | |
| Funder Type + | |
| Study Documents + | |
| Apply Clear | |

| Row | Saved | Status | Study Title | Conditions |
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| 2 | <input type="checkbox"/> | Completed | Mesenchymal Stem Cells for Progressive Multiple Sclerosis Sweden | <ul style="list-style-type: none"> Autologous Mesenchymal Stem Cells Multiple Sclerosis |
| 3 | <input type="checkbox"/> | Recruiting | Mesenchymal Stem Cell-derived Pleiotropic Factor in Treating Non-healing Wounds | <ul style="list-style-type: none"> Mesenchymal Stem Cell-derived Bioactivator for Treating Chronic Wounds |
| 4 | <input type="checkbox"/> | Recruiting | Efficacy and Safety of Umbilical Cord Mesenchymal Stem Cells Transplantation in Patients With Type 2 Diabetes Mellitus | <ul style="list-style-type: none"> Type 2 Diabetes Mesenchymal Stem Cells |
| 5 | <input type="checkbox"/> | Recruiting | Mesenchymal Stem Cell Conditioned Medium-derived Pleiotropic Factor in Treating Residual Burn Wound | <ul style="list-style-type: none"> Mesenchymal Stem Cell-derived Pleiotropic Factor in Treating Residual Burn Woun |
| 6 | <input type="checkbox"/> | Completed | Allogeneic Amniotic Mesenchymal Stem Cell Therapy for Lupus Nephritis | <ul style="list-style-type: none"> Lupus Nephritis Mesenchymal Stem Cells |
| 7 | <input type="checkbox"/> | Recruiting | Mesenchymal Stem Cell-derived Pleiotropic Factor in the Treatment of Donor Sites | <ul style="list-style-type: none"> Evaluate the Safety and Effectiveness of Mesenchymal Stem Cell Conditioned Medium-derived Pleiotropic Factor in Treating Donor Sites |
| 8 | <input type="checkbox"/> | Unknown [†] | Allogeneic Mesenchymal Stem Cells Transplantation for Primary Sjögren's Syndrome (pSS) | <ul style="list-style-type: none"> Sjogren's Syndrome Mesenchymal Stem Cells |

| Row | Saved | Status | Study Title | Conditions |
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| 9 | <input type="checkbox"/> | Not yet recruiting | <u>Clinical Trial of Mesenchymal Stem Cells in the Treatment of Severe Acute Kidney Injury</u> | <ul style="list-style-type: none"> • Acute Kidney Injury • Mesenchymal Stem Cells |
| 10 | <input type="checkbox"/> | Recruiting | <u>Study of Human Umbilical Cord-derived Mesenchymal Stem Cells for Treatment of Refractory Immune Thrombocytopenia</u> | <ul style="list-style-type: none"> • Thrombocytopenia • Mesenchymal Stem Cells |
| 11 | <input type="checkbox"/> | Unknown † | <u>Safety and Efficacy of Human Mesenchymal Stem Cells for Treatment of Liver Failure</u> | <ul style="list-style-type: none"> • Liver Failure • Mesenchymal Stem Cells |
| 12 | <input type="checkbox"/> | Unknown † | <u>Treatment of Chronic Renal Failure With Adipose Tissue-derived Mesenchymal Stem Cells</u> | <ul style="list-style-type: none"> • Mesenchymal Stem Cells • Chronic Kidney Diseases • Renal Interstitial Fibrosis |
| 13 | <input type="checkbox"/> | Unknown † | <u>Umbilical Cord Mesenchymal Stem Cells Infusion for Ulcerative Colitis</u> | <ul style="list-style-type: none"> • Ulcerative Colitis • Mesenchymal Stem Cells • Umbilical Cord |
| 14 | <input type="checkbox"/> | Completed | <u>Treatment of Laryngotracheal Stenosis Using Mesenchymal Stem Cells</u> | <ul style="list-style-type: none"> • Tracheal Stenosis • Laryngeal Stenosis • Mesenchymal Stem Cells |
| 15 | <input type="checkbox"/> | Recruiting | <u>Mesenchymal Stem Cells in Rotator Cuff Repair</u> | <ul style="list-style-type: none"> • Rotator Cuff Tear • Tendon Injuries • Mesenchymal Stem Cell |

| Row | Saved | Status | Study Title | Conditions |
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| 16 | <input type="checkbox"/> | Unknown † | Treatment of Refractory Severe Systemic Scleroderma by Injection of Allogeneic Mesenchymal Stem Cells | <ul style="list-style-type: none"> • SYSTEMIC SCLERODERMA • ALLOGENEIC • MESENCHYMAL STEM CELLS • ADULT |
| 17 | <input type="checkbox"/> | Unknown † | Allogeneic Mesenchymal Stem Cells Transplantation for Systemic Sclerosis (SSc) | <ul style="list-style-type: none"> • Systemic Sclerosis • Mesenchymal Stem Cells |
| 18 | <input type="checkbox"/> | Unknown † | Mesenchymal Stem Cells for Treatment of Poor Graft Function After Allogeneic Hematopoietic Stem Cell Transplant | <ul style="list-style-type: none"> • Stem Cell Transplantation, Hematopoietic • Mesenchymal Stem Cells • Poor Graft Function • Hematological Diseases |
| 19 | <input type="checkbox"/> | Available | Cartilage Tissue Engineering | <ul style="list-style-type: none"> • Mesenchymal Stem Cells |
| 20 | <input type="checkbox"/> | Unknown † | Umbilical Cord Mesenchymal Stem Cells Injection for Diabetic Foot | <ul style="list-style-type: none"> • Diabetic Foot • Critical Limb Ischemia • Mesenchymal Stem Cells • Umbilical Cord |
| 21 | <input type="checkbox"/> | Unknown † | Umbilical Cord Mesenchymal Stem Cells Infusion for Initial Type 1 Diabetes Mellitus | <ul style="list-style-type: none"> • Diabetes Mellitus • Diabetes Mellitus, Type 1 • Mesenchymal Stem Cells • Umbilical Cord |
| 22 | <input type="checkbox"/> | Unknown † | Umbilical Cord Mesenchymal Stem Cells Infusion Via Hepatic Artery in Cirrhosis Patients | <ul style="list-style-type: none"> • Liver Cirrhosis • Radiology • Mesenchymal Stem Cells • Umbilical Cord |
| 23 | <input type="checkbox"/> | Completed | Adipose-tissue Derived Stem Cells in Flaps Versus Liposuction | <ul style="list-style-type: none"> • Mesenchymal Stem Cells |

| Row | Saved | Status | Study Title | Conditions |
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| 24 | <input type="checkbox"/> | Unknown † | <u>Mesenchymal Stem Cells Combined With Cord Blood for Treatment of Graft Failure</u> | <ul style="list-style-type: none"> • Hematopoietic Stem Cell Transplantation • Mesenchymal Stem Cells • Umbilical Cord Blood • (and 2 more...) |
| 25 | <input type="checkbox"/> | Recruiting | <u>Intraosseous Administration of Mesenchymal Stromal Cells for Patients With Graft Failure After Allo-HSCT</u> | <ul style="list-style-type: none"> • Mesenchymal Stem Cell Transplantation |
| 26 | <input type="checkbox"/> | Completed | <u>Therapeutic Effects of Liver Failure Patients Caused by Chronic Hepatitis B After Autologous MSCs Transplantation</u> | <ul style="list-style-type: none"> • Liver Failure • Mesenchymal Stem Cells |
| 27 | <input type="checkbox"/> | Active, not recruiting | <u>Parkinson's Disease Therapy Using Cell Technology</u> | <ul style="list-style-type: none"> • Transplantation:Mesenchymal Stem Cell Transplantation |
| 28 | <input type="checkbox"/> | Recruiting | <u>Mesenchymal Stem Cell for Acute Respiratory Distress Syndrome Due for COVID-19</u> | <ul style="list-style-type: none"> • Covid 19 |
| 29 | <input type="checkbox"/> | Not yet recruiting | <u>Safety and Efficacy of Mesenchymal Stem Cell Transplantation for Acute-on-Chronic Liver Failure</u> | <ul style="list-style-type: none"> • Liver Failure, Acute on Chronic |
| 30 | <input type="checkbox"/> | Recruiting | <u>Mesenchymal Stem Cell Transplantation for Acute-on-chronic Liver Failure</u> | <ul style="list-style-type: none"> • Acute-On-Chronic Liver Failure |

| Row | Saved | Status | Study Title | Conditions |
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| 31 | <input type="checkbox"/> | Recruiting | <u>Mesenchymal Stem Cell Augmentation in Patients Undergoing Arthroscopic Rotator Cuff Repair</u> | <ul style="list-style-type: none"> • Full Thickness Rotator Cuff Tear |
| 32 | <input type="checkbox"/> | Not yet recruiting | <u>Clinical Research on Treatment of Psoriasis by Human Umbilical Cord-derived Mesenchymal Stem Cells</u> | <ul style="list-style-type: none"> • Psoriasis |
| 33 | <input type="checkbox"/> | Not yet recruiting | <u>Bone Marrow Versus Adipose Autologous Mesenchymal Stem Cells for the Treatment of Knee Osteoarthritis</u> | <ul style="list-style-type: none"> • Osteo Arthritis Knee |
| 34 | <input type="checkbox"/> | Recruiting | <u>Mesenchymal Stem Cell Transplantation for Refractory Primary Biliary Cholangitis</u> | <ul style="list-style-type: none"> • Primary Biliary Cirrhosis |
| 35 | <input type="checkbox"/> | Unknown † | <u>Umbilical Cord Mesenchymal Stem Cells Infusion for Diabetes Related Vascular Complications</u> | <ul style="list-style-type: none"> • Peripheral Vascular Disease • Ischemia • Diabetic Foot |
| 36 | <input type="checkbox"/> | Completed | <u>Allogeneic Bone Marrow-Derived Mesenchymal Stem Cell Therapy for Idiopathic Parkinson's Disease</u> | <ul style="list-style-type: none"> • Parkinson's Disease |
| 37 | <input type="checkbox"/> | Unknown † | <u>MEsenchymal StEm Cells for Multiple Sclerosis</u> | <ul style="list-style-type: none"> • Multiple Sclerosis |

| Row | Saved | Status | Study Title | Conditions |
|-----|--------------------------|--|--|--|
| 38 | <input type="checkbox"/> | Unknown † | Umbilical Cord Mesenchymal Stem Cells Therapy for Patients With Spinocerebellar Ataxia | <ul style="list-style-type: none"> • Spinocerebellar Ataxia Type 1 • Spinocerebellar Ataxia Type 2 • Spinocerebellar Ataxia Type 3 • Spinocerebellar Ataxia Type 6 |
| 39 | <input type="checkbox"/> | Unknown † | Large-scale Expansion and Characterization of Mesenchymal Stem Cells for Clinical Application | <ul style="list-style-type: none"> • Knee Injuries |
| 40 | <input type="checkbox"/> | Not yet recruiting NEW | Fertility Restoration Using Autologous Mesenchymal Stem Cells | <ul style="list-style-type: none"> • Chronic Endometritis • Uterus; Scar • Uterine Synechiae • Fallopian Tube Obstruction |
| 41 | <input type="checkbox"/> | Unknown † | Autologous Transplantation of Mesenchymal Stem Cells for Treatment of Patients With Onset of Type 1 Diabetes | <ul style="list-style-type: none"> • Evidence of Liver Transplantation |
| 42 | <input type="checkbox"/> | Unknown † | Efficacy of Umbilical Cord Mesenchymal Stem Cells in Duchenne Muscular Dystrophy | <ul style="list-style-type: none"> • Duchenne Muscular Dystroph |
| 43 | <input type="checkbox"/> | Completed | Mesenchymal Stem Cell Based Therapy for the Treatment of Osteogenesis Imperfecta | <ul style="list-style-type: none"> • Osteogenesis Imperfecta |

| Row | Saved | Status | Study Title | Conditions |
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| 44 | <input type="checkbox"/> | Active, not recruiting | <u>Safety and Tolerability Study of Allogeneic Mesenchymal Stem Cell Infusion in Adults With Cystic Fibrosis</u> | <ul style="list-style-type: none"> • Cystic Fibrosis |
| 45 | <input type="checkbox"/> | Recruiting | <u>Outcomes of Adipose Derived Mesenchymal Stem Cells on Sexual Hormone Deficiency</u> | <ul style="list-style-type: none"> • Hormone Deficiency |
| 46 | <input type="checkbox"/> | Unknown † | <u>Autologous Mesenchymal Stem Cells in Spinal Cord Injury (SCI) Patients</u> | <ul style="list-style-type: none"> • Spinal Cord Injury |
| 47 | <input type="checkbox"/> | Withdrawn | <u>Intraventricular Transplantation of Mesenchymal Stem Cell in Patients With ALS</u> | <ul style="list-style-type: none"> • Amyotrophic Lateral Sclerosis |
| 48 | <input type="checkbox"/> | Not yet recruiting | <u>Safety and Efficacy of Mesenchymal Stem Cells in the Management of Severe COVID-19 Pneumonia</u> | <ul style="list-style-type: none"> • COVID-19 |
| 49 | <input type="checkbox"/> | Not yet recruiting | <u>The Safety/Efficacy of Human Umbilical Cord Mesenchymal Stem Cells (19#iSCLife®-OA) Therapy for Patients With Osteoarthritis</u> | <ul style="list-style-type: none"> • Osteoarthritis, Knee |
| 50 | <input type="checkbox"/> | Terminated | <u>Properties of Mesenchymal Stem Cells in Lung Transplant</u> | <ul style="list-style-type: none"> • Lung Transplantation |

| Row | Saved | Status | Study Title | Conditions |
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| 51 | <input type="checkbox"/> | Recruiting | Clinical Study of Adipose Derived Mesenchymal Stem Cells for Treatment of Pulmonary Arterial Hypertension | <ul style="list-style-type: none"> Pulmonary Hypertension |
| 52 | <input type="checkbox"/> | Completed | Allogeneic Mesenchymal Stem Cell Transplantation in Tibial Closed Diaphyseal Fractures | <ul style="list-style-type: none"> Tibial Fracture |
| 53 | <input type="checkbox"/> | Completed | Intravenous Injection of Adipose Derived Mesenchymal Stem Cell for ALS | <ul style="list-style-type: none"> Amyotrophic Lateral Sclerosis |
| 54 | <input type="checkbox"/> | Completed NEW | Treatment of Patients With Trophic Ulcers Using Mesenchymal Stem Cells | <ul style="list-style-type: none"> Trophic Ulcer |
| 55 | <input type="checkbox"/> | Enrolling by invitation | Effect of Different Transplantation Time for Mesenchymal Stem Cells(MSCs) of Cerebral Infarction Patients | <ul style="list-style-type: none"> Infarction, Middle Cerebral Artery Infarction, Anterior Cerebral Artery Cerebral Infarction (and 2 more...) |
| 56 | <input type="checkbox"/> | Completed | Experimental Autologous Mesenchymal Stem Cell Therapy in Treatment of Chronic Autoimmune Urticaria | <ul style="list-style-type: none"> Urticaria Autoimmune Diseases Immune System Diseases Skin Diseases |
| 57 | <input type="checkbox"/> | Recruiting | Clinical Study of Human Umbilical Cord Mesenchymal Stem Cells (19#iSCLife®-LC) in the Treatment of Decompensated Hepatitis b Cirrhosis | <ul style="list-style-type: none"> Hepatitis B |

| Row | Saved | Status | Study Title | Conditions |
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| 58 | <input type="checkbox"/> | Unknown † | Mesenchymal Stem Cell for Osteonecrosis of the Femoral Head | <ul style="list-style-type: none"> Osteochondritis of the Femoral Head |
| 59 | <input type="checkbox"/> | Completed | Treatment of Refractory Acute Graft-Versus-Host Disease by Sequential Infusion of Allogenic Mesenchymal Stem Cell. | <ul style="list-style-type: none"> Chronic Graft-Versus-Host Disease |
| 60 | <input type="checkbox"/> | Not yet recruiting NEW | Human Placental Mesenchymal Stem Cells Treatment on Diabetic Foot Ulcer | <ul style="list-style-type: none"> Diabetic Foot Ulcer |
| 61 | <input type="checkbox"/> | Unknown † | Safety and Efficacy Study of Umbilical Mesenchymal Stem Cells for Liver Cirrhosis | <ul style="list-style-type: none"> Liver Cirrhosis |
| 62 | <input type="checkbox"/> | Unknown † | Gingiva Mesenchymal Stem Cells Treatment of Chronic Periodontitis | <ul style="list-style-type: none"> Periodontitis |

| Row | Saved | Status | Study Title | Conditions |
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| 63 | <input type="checkbox"/> | Completed | <u>Intravenous</u> <u>Transplantation of</u> <u>Mesenchymal Stem</u> <u>Cell in Patients With</u> <u>ALS</u> | <ul style="list-style-type: none"> Amyotrophic Lateral Sclerosis |
| 64 | <input type="checkbox"/> | Recruiting | <u>Umbilical Cord</u> <u>Mesenchymal Stem</u> <u>Cell for Liver</u> <u>Cirrhosis Patient</u> <u>Caused by Hepatitis</u> <u>B</u> | <ul style="list-style-type: none"> Liver Cirrhoses |
| 65 | <input type="checkbox"/> | Completed | <u>Intrathecal</u> <u>Transplantation of</u> <u>Mesenchymal Stem</u> <u>Cell in Patients With</u> <u>ALS</u> | <ul style="list-style-type: none"> Amyotrophic Lateral Sclerosis |
| 66 | <input type="checkbox"/> | Completed | <u>Bone Regeneration</u> <u>With Mesenchymal</u> <u>Stem Cells</u> | <ul style="list-style-type: none"> Mandibular Fractures |
| 67 | <input type="checkbox"/> | Completed | <u>Evaluation of</u> <u>Autologous</u> <u>Mesenchymal Stem</u> <u>Cell Transplantation</u> <u>(Effects and Side</u> <u>Effects) in Multiple</u> <u>Sclerosis</u> | <ul style="list-style-type: none"> Multiple Sclerosis |
| 68 | <input type="checkbox"/> | Recruiting | <u>Treatment of</u> <u>Systemic Lupus</u> <u>Erythematosus With</u> <u>Pooled Allogenic</u> <u>Mesenchymal Stem</u> <u>Cells</u> | <ul style="list-style-type: none"> Systemic Lupus Erythematosus |
| 69 | <input type="checkbox"/> | Completed Has Results | <u>Effect Of</u> <u>Mesenchymal Stem</u> <u>Cells Transfusion on</u> <u>the Diabetic</u> <u>Peripheral</u> <u>Neuropathy Patients</u> : | <ul style="list-style-type: none"> Diabetic Peripheral Neuropathy |
| 70 | <input type="checkbox"/> | Recruiting | <u>Human</u> <u>Mesenchymal Stem</u> <u>Cells For</u> <u>Bronchopulmonary</u> <u>Dysplasia</u> | <ul style="list-style-type: none"> Bronchopulmonary Dysplasia |

| Row | Saved | Status | Study Title | Conditions |
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| 71 | <input type="checkbox"/> | Recruiting | <u>Adipose-derived Mesenchymal Stem Cells in Osteoarthritis</u> | <ul style="list-style-type: none"> Knee Osteoarthritis Hip Osteoarthritis Glenohumeral Osteoarthritis Osteoarthritis |
| 72 | <input type="checkbox"/> | Completed NEW | <u>Treatment of Stress Urinary Incontinence in Women With Autologous Adipose-derived Mesenchymal Stem Cells</u> | <ul style="list-style-type: none"> Stress Urinary Incontinence |
| 73 | <input type="checkbox"/> | Recruiting | <u>Intratracheal Umbilical Cord-derived Mesenchymal Stem Cell for the Treatment of Bronchopulmonary Dysplasia (BPD)</u> | <ul style="list-style-type: none"> Bronchopulmonary Dysplasia |
| 74 | <input type="checkbox"/> | Completed | <u>Mesenchymal Stem Cell Infusion as Prevention for Graft Rejection and Graft-versus-host Disease</u> | <ul style="list-style-type: none"> Hematological Malignancies |
| 75 | <input type="checkbox"/> | Completed | <u>Mesenchymal Stem Cells in the Treatment of Relapsed/Refractory Severe Acquired Aplastic Anemia</u> | <ul style="list-style-type: none"> Aplastic Anemia |

| Row | Saved | Status | Study Title | Conditions |
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| 76 | <input type="checkbox"/> | Unknown † | Safety Study of Endobronchial Transplantation of Autologous Mesenchymal Stem Cells (MSCs) in Emphysema Patients | <ul style="list-style-type: none"> Emphysema |
| 77 | <input type="checkbox"/> | Not yet recruiting | Human Umbilical Cord Mesenchymal Stem Cells Treatment for Lupus Nephritis (LN) | <ul style="list-style-type: none"> Lupus Nephritis |
| 78 | <input type="checkbox"/> | Not yet recruiting | the Safety/Efficacy of Umbilical Cord Mesenchymal Stem Cell (19#iSCLife®-CSD) Therapy for Patients With Healing Poor After Uterus Injury | <ul style="list-style-type: none"> Uterus; Injury |
| 79 | <input type="checkbox"/> | Unknown † | Safety and Efficacy of Umbilical Cord Mesenchymal Stem Cell Therapy for Patients With Hereditary Ataxia | <ul style="list-style-type: none"> Hereditary Ataxia |
| 80 | <input type="checkbox"/> | Recruiting | The Safety/Efficacy Study of Human Umbilical Cord Mesenchymal Stem Cells Therapy for Lumbar Discogenic Pain | <ul style="list-style-type: none"> Lumbar Discogenic Pain |
| 81 | <input type="checkbox"/> | Recruiting | Adipose Mesenchymal Stem Cells (AMSC) for Treatment of Ulcerative Colitis | <ul style="list-style-type: none"> Ulcerative Colitis (UC) |

| Row | Saved | Status | Study Title | Conditions |
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| 82 | <input type="checkbox"/> | Completed | Mesenchymal Stem Cell Infusion in Haploididentical Hematopoietic Stem Cell Transplantation in Patients With Hematological Malignancies | <ul style="list-style-type: none"> Hematopoietic Stem Cell Transplantation |
| 83 | <input type="checkbox"/> | Not yet recruiting NEW | Treatment of Chronic Medium-severe Periodontitis With Mesenchymal Stem Cells Predifferentiated in Osteogenic Direction | <ul style="list-style-type: none"> Periodontitis, Chronic |
| 84 | <input type="checkbox"/> | Unknown † | Effect of Mesenchymal Stem Cell Transplantation for Lupus Nephritis | <ul style="list-style-type: none"> Lupus Nephritis |
| 85 | <input type="checkbox"/> | Unknown † | Research for Human Umbilical Cord Mesenchymal Stem Cells in the Treatment of Myelodysplastic Syndrome (MDS) | <ul style="list-style-type: none"> Myelodysplastic Syndromes |
| 86 | <input type="checkbox"/> | Recruiting | Umbilical Cord Mesenchymal Stem Cells Transplantation in the Treatment of Bronchopulmonary Dysplasia | <ul style="list-style-type: none"> Bronchopulmonary Dysplasia |
| 87 | <input type="checkbox"/> | Not yet recruiting | Human Mesenchymal Stem Cells For Moderate and Severe Bronchopulmonary Dysplasia | <ul style="list-style-type: none"> Bronchopulmonary Dysplasia |

| Row | Saved | Status | Study Title | Conditions |
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| 88 | <input type="checkbox"/> | Completed | The Effects of Intra-articular Injection of Mesenchymal Stem Cells in Knee Joint Osteoarthritis | <ul style="list-style-type: none"> Osteoarthritis |
| 89 | <input type="checkbox"/> | Completed | Mesenchymal Stem Cells: Alterations in Genome | <ul style="list-style-type: none"> Pened Chest Surgery for Programmes Coronary Bypas |
| 90 | <input type="checkbox"/> | Unknown † | Clinical Trial of Umbilical Cord Mesenchymal Stem Cell Transfusion in Decompensated Liver Cirrhosis | <ul style="list-style-type: none"> Decompensated Liver Cirrhosis |
| 91 | <input type="checkbox"/> | Completed | Mesenchymal Stem Cells in Critical Limb Ischemia | <ul style="list-style-type: none"> Critical Limb Ischemia |
| 92 | <input type="checkbox"/> | Unknown † | Human Umbilical Cord Mesenchymal Stem Cell in Cerebral Hemorrhage Sequela | <ul style="list-style-type: none"> Cerebral Hemorrhage |

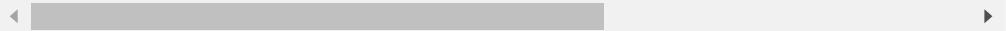
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| 93 | <input type="checkbox"/> | Completed | Prochymal™ Adult Human Mesenchymal Stem Cells for Treatment of Moderate-to-severe Crohn's Disease | <ul style="list-style-type: none"> • Crohn's Disease |
| 94 | <input type="checkbox"/> | Unknown † | Human Umbilical Cord-Mesenchymal Stem Cells for Rheumatoid Arthritis | <ul style="list-style-type: none"> • Rheumatoid Arthritis |
| 95 | <input type="checkbox"/> | Completed | Outcomes of Expanded Autologous Bone Marrow-derived Mesenchymal Stem Cells Therapy in Type II Diabetes | <ul style="list-style-type: none"> • Type 2 Diabetes Mellitus |
| 96 | <input type="checkbox"/> | Unknown † | Isolation and Authentication of Mesenchymal Stem Cell-like Progenitor Cells From the Degenerated Intervertebral Disc of Lumbar Spine | <ul style="list-style-type: none"> • Lower Back Pain • Disc Degeneration |
| 97 | <input type="checkbox"/> | Recruiting NEW | Mesenchymal Stem Cell Infusion for COVID-19 Infection | <ul style="list-style-type: none"> • COVID-19 |
| 98 | <input type="checkbox"/> | Withdrawn | Lumbar Degenerative Disc Disease Treatment With Bone Marrow Autologous Mesenchymal Stem Cells (MSV) | <ul style="list-style-type: none"> • Degenerative Disc Disease |

| Row | Saved | Status | Study Title | Conditions |
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| 99 | <input type="checkbox"/> | Recruiting | <u>Clinical Study of Umbilical Cord Mesenchymal Stem Cells in the Treatment of Type 2 Diabetic Nephropathy</u> | <ul style="list-style-type: none"> • Type 2 Diabetes With Renal Manifestations |
| 100 | <input type="checkbox"/> | Recruiting NEW | <u>Umbilical Cord Mesenchymal Stem Cells Transplantation in the Treatment of Chronic Obstructive Pulmonary Disease</u> | <ul style="list-style-type: none"> • COPD |

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† Study has passed its completion date and status has not been verified in more than two years.



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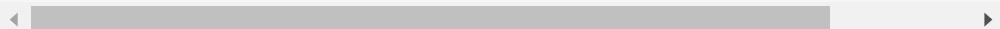
| | |
|--|---|
| <input style="background-color: #4682B4; color: white; border: none; padding: 5px; width: 100px; height: 30px; border-radius: 5px; font-size: 14px; margin-bottom: 10px;" type="button" value="Apply"/> | <input style="border: none; padding: 5px; width: 100px; height: 30px; border-radius: 5px; font-size: 14px; background-color: white; color: black; margin-bottom: 10px;" type="button" value="Clear"/> |
| Status [+] <p>Recruitment i :</p> <ul style="list-style-type: none"> <input type="checkbox"/> Not yet recruiting <input type="checkbox"/> Recruiting <input type="checkbox"/> Enrolling by invitation <input type="checkbox"/> Active, not recruiting <input type="checkbox"/> Suspended <input type="checkbox"/> Terminated <input type="checkbox"/> Completed <input type="checkbox"/> Withdrawn <input type="checkbox"/> Unknown status[†] <p>Expanded Access i : [+]</p> | |
| Eligibility Criteria [+] <p>Age i :</p> <div style="display: flex; align-items: center;"> <div style="border: 1px solid #ccc; padding: 5px; margin-right: 10px;"></div> years OR <div style="border: 1px solid #ccc; padding: 5px; margin-left: 10px;"></div> </div> <p>Age Group i:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Child (birth–17) <input type="checkbox"/> Adult (18–64) <input type="checkbox"/> Older Adult (65+) <p>Sex i :</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> All <input type="radio"/> Female <input type="radio"/> Male <p><input type="checkbox"/> Accepts Healthy Volunteers i</p> | |
| Study Type [+] | |
| Study Results [+] | |
| Study Phase [+] | |
| Funder Type [+] | |
| Study Documents [+] | |
| <input style="background-color: #4682B4; color: white; border: none; padding: 5px; width: 100px; height: 30px; border-radius: 5px; font-size: 14px; margin-bottom: 10px;" type="button" value="Apply"/> | <input style="border: none; padding: 5px; width: 100px; height: 30px; border-radius: 5px; font-size: 14px; background-color: white; color: black; margin-bottom: 10px;" type="button" value="Clear"/> |

| Row | Saved | Status | Study Title | Conditions | Interventions |
|-----|--------------------------|----------------------|--|---|--|
| 1 | <input type="checkbox"/> | Unknown [†] | Intracoronary Autologous Mesenchymal Stem Cells Implantation in Patients With Ischemic Dilated Cardiomyopathy | <ul style="list-style-type: none"> • Ischemic Dilated Cardiomyopathy | <ul style="list-style-type: none"> • Other: BM-SCs |
| 2 | <input type="checkbox"/> | Unknown [†] | Intravenous Autologous Mesenchymal Stem Cells Transplantation to Treat Middle Cerebral Artery Infarct | <ul style="list-style-type: none"> • Middle Cerebral Artery Infarction | <ul style="list-style-type: none"> • Other: Standard medical care |
| 3 | <input type="checkbox"/> | Unknown [†] | Intra-Articular Autologous Bone Marrow Mesenchymal Stem Cells Transplantation to Treat Mild to Moderate Osteoarthritis | <ul style="list-style-type: none"> • Osteoarthritis | <ul style="list-style-type: none"> • Drug: Hyaluronic Acid • Biological: Autologous bone marrow-derived mesenchymal stem cells |
| 4 | <input type="checkbox"/> | Unknown [†] | Intramuscular Mononuclear Cells and Mesenchymal Stem Cells Transplantation to Treat Chronic Critical Limb Ischemia | <ul style="list-style-type: none"> • Critical Limb Ischemia | <ul style="list-style-type: none"> • Biological: Mononuclear and mesenchymal stem cells • Biological: Mononuclear cells |

| Row | Saved | Status | Study Title | Conditions | Interventions |
|-----|--------------------------|--------------------|--|---|---|
| 5 | <input type="checkbox"/> | Completed | Allogeneic Mesenchymal Stem Cells for Osteoarthritis | <ul style="list-style-type: none"> Osteoarthritis of Knee Joint | <ul style="list-style-type: none"> Biological: Ex- vivo cultured adult allogeneic MSCs Biological: Plasmalyte-A |
| 6 | <input type="checkbox"/> | Not yet recruiting | MSC Infusion for Anti-aging and Regenerative Therapy | <ul style="list-style-type: none"> Aging Well Regenerative Medicine | <ul style="list-style-type: none"> Biological: human Mesenchymal Stem Cell (MSC) infusion therapy |
| 7 | <input type="checkbox"/> | Recruiting | UCMSCs as Front-line Approach of Treatment for Patients With aGVHD | <ul style="list-style-type: none"> Acute-graft-versus-host Disease | <ul style="list-style-type: none"> Biological: Umbilical cord derived mesenchymal stem cell Other: Placebo |

| Row | Saved | Status | Study Title | Conditions | Interventions |
|-----|--------------------------|-----------|---|--|--|
| 8 | <input type="checkbox"/> | Withdrawn | Ex Vivo Cultured Adult Allogenic MSCs in Ischemic Cerebral Stroke | <ul style="list-style-type: none"> Stroke | <ul style="list-style-type: none"> • Biological: Ex vivo cultured adult allogenic MSCs • Other: Plasmalyte-A |

† Study has passed its completion date and status has not been verified in more than two years.



COVID-19 is an emerging, rapidly evolving situation.

Get the latest public health information from CDC: <https://www.coronavirus.gov>.

Get the latest research information from NIH: <https://www.nih.gov/coronavirus>.

NIH U.S. National Library of Medicine

ClinicalTrials.gov



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Condition or disease

mesenchymal stromal cells

Other terms



Country



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| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|--------------------------|--|---|------|
| 1 | <input type="checkbox"/> | Recruiting NEW | Mesenchymal Stromal Cell Therapy for Severe Covid-19 Infection | • Coronavirus Infection • Biological Therapy • Mesothelioma | stro |
| 2 | <input type="checkbox"/> | Completed | Mesenchymal Stromal Cells and Osteoarthritis | • Osteoarthritis | |

Completed
 Withdrawn
 Unknown status[†]

Expanded Access

Eligibility Criteria

Age : years OR

Age Group :
 Child (birth–17)
 Adult (18–64)
 Older Adult (65+)

Sex :
 All
 Female
 Male

Accepts Healthy Volunteers

Study Type

Study Results

Study Phase

Funder Type

Study Documents

Apply**Clear**

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|--------------------|--|--|---|
| 3 | <input type="checkbox"/> | Not yet recruiting | Mesenchymal Stromal Cells for the Treatment of SARS-CoV-2 Induced Acute Respiratory Failure (COVID-19 Disease) | <ul style="list-style-type: none"> • Sars-CoV2 • Acute Respiratory Distress Syndrome • COVID-19 | <ul style="list-style-type: none"> • Ger • Mes • Strc |
| 4 | <input type="checkbox"/> | Recruiting | Mesenchymal Stromal Cells For Acute Respiratory Distress Syndrome | <ul style="list-style-type: none"> • Respiratory Distress Syndrome, Adult | <ul style="list-style-type: none"> • Biol • Mes • Strc |
| 5 | <input type="checkbox"/> | Completed | Allogeneic Mesenchymal Stromal Cell Therapy in Renal Transplant Recipients | <ul style="list-style-type: none"> • Rejection • Graft Loss | <ul style="list-style-type: none"> • Dru • mes • stro |
| 6 | <input type="checkbox"/> | Withdrawn | Mesenchymal Stromal Cells for Haplo Hematopoietic Cell Transplantation for Sickle Cell Disease | <ul style="list-style-type: none"> • Sickle Cell Disease | <ul style="list-style-type: none"> • Biol • Auto |
| 7 | <input type="checkbox"/> | Completed | Phase 1 Clinical Trial of PNEUMOSTEM® Treatment in Premature Infants With Intraventricular Hemorrhage | <ul style="list-style-type: none"> • Mesenchymal Stromal Cells | <ul style="list-style-type: none"> • Dru • pne |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|--------------------------|---|---|---|
| 8 | <input type="checkbox"/> | Not yet recruiting | Treatment With Human Umbilical Cord-derived Mesenchymal Stromal Cells in Systemic Sclerosis | <ul style="list-style-type: none"> • Sclerosis, Systemic • Mesenchymal Stem Cells | <ul style="list-style-type: none"> • Biology • UCI • Other |
| 9 | <input type="checkbox"/> | Recruiting | Mesenchymal Stromal Cells (MSC's) in Renal Lupus | <ul style="list-style-type: none"> • Lupus Erythematosus, Systemic • Lupus Glomerulonephritis | <ul style="list-style-type: none"> • Biologics treatment • Drug • Cardiovascular • Drug |
| 10 | <input type="checkbox"/> | Recruiting | Mesenchymal Stromal Cells in Kidney Transplant Recipients | <ul style="list-style-type: none"> • Kidney Transplant Rejection | <ul style="list-style-type: none"> • Biology • Mesenchymal Stem Cells |
| 11 | <input type="checkbox"/> | Recruiting | Mesenchymal Stromal Cell Therapy in Renal Recipients | <ul style="list-style-type: none"> • Renal Transplant Rejection • Fibrosis | <ul style="list-style-type: none"> • Drug • Mesenchymal Stem Cells |
| 12 | <input type="checkbox"/> | Completed Has Results | Human Mesenchymal Stromal Cells For Acute Respiratory Distress Syndrome (START) | <ul style="list-style-type: none"> • Respiratory Distress Syndrome, Adult | <ul style="list-style-type: none"> • Biology • Allogeneic • Marrow • Human • Mesenchymal Stem Cells • Plastic surgery |
| 13 | <input type="checkbox"/> | Unknown † | Treatment of Chronic Graft-Versus-Host Disease With Mesenchymal Stromal Cells | <ul style="list-style-type: none"> • Chronic Graft-Versus-Host Disease | <ul style="list-style-type: none"> • Biology • Mesenchymal Stem Cells |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|--------------------|---|--|---|
| 14 | <input type="checkbox"/> | Recruiting | Treatment of Severe COVID-19 Pneumonia With Allogeneic Mesenchymal Stromal Cells (COVID_MSv) | <ul style="list-style-type: none"> COVID-19 Pneumonia | <ul style="list-style-type: none"> Biol Mes Strc Oth |
| 15 | <input type="checkbox"/> | Unknown † | Mesenchymal Stromal Cell Derivatives in the Treatment of Chronic Diabetic Foot Ulcers Type 1 and 2 | <ul style="list-style-type: none"> Foot Ulcer, Diabetic | <ul style="list-style-type: none"> Oth Oth Dru Fito |
| 16 | <input type="checkbox"/> | Unknown † | Mesenchymal Stromal Cells for Acute Graft Versus Host Disease | <ul style="list-style-type: none"> Acute GVH Disease | <ul style="list-style-type: none"> Biol Mes stro ther |
| 17 | <input type="checkbox"/> | Unknown † | Cranial Reconstruction Using Mesenchymal Stromal Cells and Resorbable Biomaterials | <ul style="list-style-type: none"> Surgically-Created Resection Cavity | <ul style="list-style-type: none"> Pro of c by t eng |
| 18 | <input type="checkbox"/> | Completed | An Australian Study of Mesenchymal Stromal Cells for Crohn's Disease | <ul style="list-style-type: none"> Crohn Disease | <ul style="list-style-type: none"> Dru Mes stro (MS |
| 19 | <input type="checkbox"/> | Completed | A Study to Evaluate the Potential of Mesenchymal Stromal Cells to Treat Obliterative Bronchiolitis After Lung Transplantation | <ul style="list-style-type: none"> Bronchiolitis Obliterans Lung Transplantation | <ul style="list-style-type: none"> Oth |
| 20 | <input type="checkbox"/> | Not yet recruiting | Mesenchymal Stromal Cells as Treatment for Digital Ulcers in Systemic Sclerosis | <ul style="list-style-type: none"> Systemic Sclerosis Digital Ulcer | <ul style="list-style-type: none"> Dru Mes stro Oth |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|--------------------------|---|---|--|
| 21 | <input type="checkbox"/> | Suspended | Safety and Tolerability Of Allogeneic Mesenchymal Stromal Cells in Pediatric Inflammatory Bowel Disease | <ul style="list-style-type: none"> Inflammatory Bowel Diseases | <ul style="list-style-type: none"> Biol Allo mar mes stro |
| 22 | <input type="checkbox"/> | Recruiting | Cell Therapy Using Umbilical Cord-derived Mesenchymal Stromal Cells in SARS-CoV-2-related ARDS | <ul style="list-style-type: none"> Severe Acute Respiratory Syndrome Coronavirus 2 Severe Acute Respiratory Distress Syndrome | <ul style="list-style-type: none"> Biol Um Wh deri Oth |
| 23 | <input type="checkbox"/> | Completed | Autologous Mesenchymal Stromal Cell Therapy in Heart Failure | <ul style="list-style-type: none"> Congestive Heart Failure | <ul style="list-style-type: none"> Biol Mes stro Biol |
| 24 | <input type="checkbox"/> | Recruiting | Mesenchymal Stromal Cells in Living Donor Kidney Transplantation | <ul style="list-style-type: none"> Renal Transplantation Mesenchymal Stem Cells | <ul style="list-style-type: none"> Biol Mes Strc Cell Infu Oth Sali Infu |
| 25 | <input type="checkbox"/> | Completed | Repeated Infusions of Mesenchymal Stromal Cells in Children With Osteogenesis Imperfecta | <ul style="list-style-type: none"> Osteogenesis Imperfecta Type II Osteogenesis Imperfecta Type III | <ul style="list-style-type: none"> Biol Mes Strc |
| 26 | <input type="checkbox"/> | Recruiting NEW | Mesenchymal Stromal Cell Therapy For The Treatment Of Acute Respiratory Distress Syndrome | <ul style="list-style-type: none"> ARDS, Human COVID | <ul style="list-style-type: none"> Dru Mes Strc Cell PL- |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|----------------------------------|---|--|--|
| 27 | <input type="checkbox"/> | Withdrawn | <u>Mesenchymal Stromal Cells for Ischemic Stroke</u> | <ul style="list-style-type: none"> • Ischemic Stroke | <ul style="list-style-type: none"> • Biol Infu • Biol Plac Cor |
| 28 | <input type="checkbox"/> | Not yet recruiting | <u>Allogeneic Mesenchymal Stromal Cells for Angiogenesis and Neovascularization in No-option Ischemic Limbs</u> | <ul style="list-style-type: none"> • Peripheral Arterial Disease • Cardiovascular Diseases • Vascular Diseases | <ul style="list-style-type: none"> • Dru Mes Stro • Oth |
| 29 | <input type="checkbox"/> | Not yet recruiting NEW | <u>Multiple Dosing of Mesenchymal Stromal Cells in Patients With ARDS (COVID-19)</u> | <ul style="list-style-type: none"> • Acute Respiratory Distress Syndrome • ARDS (Moderate or Severe) • COVID-19 Pneumonia | <ul style="list-style-type: none"> • Biol Mes stro • Oth |
| 30 | <input type="checkbox"/> | Not yet recruiting | <u>Mesenchymal Stromal Cells for Infants With Congenital Heart Disease (MedCaP)</u> | <ul style="list-style-type: none"> • Congenital Heart Disease (CHD) | <ul style="list-style-type: none"> • Biol MS |
| 31 | <input type="checkbox"/> | Active, not recruiting | <u>Mesenchymal Stromal Cells for the Treatment of Non-union Fractures of Long Bones</u> | <ul style="list-style-type: none"> • Atrophic Nonunion of Fracture | <ul style="list-style-type: none"> • Dru OS • Oth iliac • Pro Sur |
| 32 | <input type="checkbox"/> | Unknown † | <u>Mesenchymal Stromal Cells as Treatment of Chronic Graft-versus-host Disease</u> | <ul style="list-style-type: none"> • Graft-Versus-Host Disease | <ul style="list-style-type: none"> • Biol Mes stro |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|-----------|--|--|---|
| 33 | <input type="checkbox"/> | Unknown † | <u>Mesenchymal Stromal Cells (MSCs) for the Treatment of Graft Versus Host Disease (GVHD)</u> | <ul style="list-style-type: none"> • Graft vs Host Disease | <ul style="list-style-type: none"> • Germ <p>Mes stro</p> |
| 34 | <input type="checkbox"/> | Completed | <u>MesenchYmal STROMAL CELL Therapy in Patients With Chronic Myocardial Ischemia (MyStromalCell Trial)</u> | <ul style="list-style-type: none"> • Chronic Ischemic Heart Disease | <ul style="list-style-type: none"> • Biol <p>Biol</p> |
| 35 | <input type="checkbox"/> | Unknown † | <u>Mesenchymal Stromal Cells in Adults With Recessive Dystrophic Epidermolysis Bullosa</u> | <ul style="list-style-type: none"> • Recessive Dystrophic Epidermolysis Bullosa | <ul style="list-style-type: none"> • Drug <p>Mes stro</p> |
| 36 | <input type="checkbox"/> | Unknown † | <u>Autologous Bone Marrow Derived Mesenchymal Stromal Cells Transplantation(BM-MSC) for Kienbock's Disease</u> | <ul style="list-style-type: none"> • Kienböck's Disease | <ul style="list-style-type: none"> • Biology <p>MS trans</p> |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|--------------------|---|--|---|
| 37 | <input type="checkbox"/> | Not yet recruiting | Interferon γ-Primed Mesenchymal Stromal Cells as Prophylaxis for Acute Graft v Host Disease | <ul style="list-style-type: none"> • Acute Leukemia • Myelodysplastic Syndromes | <ul style="list-style-type: none"> • Drug • Cancer • Primary • Bone • Dermatology • Mesothelioma • Stromal |
| 38 | <input type="checkbox"/> | Not yet recruiting | BAttLe Against COVID-19 Using MesenchYmal Stromal Cells | <ul style="list-style-type: none"> • COVID • Respiratory Distress Syndrome | <ul style="list-style-type: none"> • Drug • Androgen • Adipose • Dermatology • Mesothelioma • Stromal |
| 39 | <input type="checkbox"/> | Recruiting | Trial Evaluating the Efficacy of Systemic Mesenchymal Stromal Cell (MSC) Injections for the Treatment of Severe and Chronic Radiotherapy-induced Abdomino-pelvic Complications (Pelvic Radiation Disease, PRD) Refractory to Standard Therapy | <ul style="list-style-type: none"> • Pelvic Radiation Therapy • Radiation-induced Hemorrhagic Cystitis | <ul style="list-style-type: none"> • Drug • Mesotherapy • Structure (MS) |
| 40 | <input type="checkbox"/> | Unknown † | Autologous Adipose Derived Mesenchymal Stromal Cells Transplantation in Women With Premature Ovarian Failure (POF) | <ul style="list-style-type: none"> • Premature Ovarian Failure | <ul style="list-style-type: none"> • Biology • Intraoperative • Adipose • Structure (AD) |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|------------------------|---|---|---------------------|
| 41 | <input type="checkbox"/> | Completed | <u>Autologous</u> <u>Multipotent</u> <u>Mesenchymal</u> <u>Stromal Cells in</u> <u>the Treatment of</u> <u>Amyotrophic Lateral</u> <u>Sclerosis</u> | • Motor Neuron Disease, Amyotrophic Lateral Sclerosis | • Biol Sus hum MS |
| 42 | <input type="checkbox"/> | Recruiting | <u>Autologous Culture</u> <u>Expanded</u> <u>Mesenchymal</u> <u>Stromal Cells for</u> <u>Knee Osteoarthritis</u> | • Osteoarthritis, Knee | • Dru Adip Mes Strc |
| 43 | <input type="checkbox"/> | Recruiting | <u>Intrathecal</u> <u>Autologous</u> <u>Adipose-derived</u> <u>Mesenchymal</u> <u>Stromal Cells for</u> <u>Amyotrophic Lateral</u> <u>Sclerosis (ALS)</u> | • ALS • Amyotrophic Lateral Sclerosis | • Dru Adip Mes Strc |
| 44 | <input type="checkbox"/> | Active, not recruiting | <u>Autologous,</u> <u>Culture-Expanded</u> <u>Mesenchymal</u> <u>Stromal Cells for</u> <u>Degenerative Disc</u> <u>Disease</u> | • Degenerative Disc Disease | • Dru Adip Mes Strc |
| 45 | <input type="checkbox"/> | Completed | <u>Treatment of Knee</u> <u>Osteoarthritis With</u> <u>Autologous</u> <u>Mesenchymal</u> <u>Stromal Cell</u> <u>Product (RegStem)</u> | • Osteoarthritis, Knee | • Biol Reg |
| 46 | <input type="checkbox"/> | Recruiting | <u>Wharton's Jelly</u> <u>Derived</u> <u>Mesenchymal</u> <u>Stromal Cell</u> <u>Repeated</u> <u>Treatment of Adult</u> <u>Patients Diagnosed</u> <u>With Type I</u> <u>Diabetes</u> | • Type 1 diabetes | • Dru |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|--|---|---|---|
| 47 | <input type="checkbox"/> | Recruiting | Bone Marrow Derived Allogeneic Mesenchymal Stromal Cells to Non-healing Diabetic Foot Wounds | <ul style="list-style-type: none"> • Diabetic Foot Ulcer | <ul style="list-style-type: none"> • Biology mes stro |
| 48 | <input type="checkbox"/> | Completed Has Results | Subarachnoid Administrations of Adults Autologous Mesenchymal Stromal Cells in SCI | <ul style="list-style-type: none"> • Spinal Cord Injury | <ul style="list-style-type: none"> • Biology Auto Mes Bor |
| 49 | <input type="checkbox"/> | Recruiting | Wharton's Jelly Derived Mesenchymal Stromal Cell Treatment of Adult Patients Diagnosed With Type I Diabetes | <ul style="list-style-type: none"> • Type1 Diabetes Mellitus | <ul style="list-style-type: none"> • Drug Allo tran with |
| 50 | <input type="checkbox"/> | No longer available | Intermediate-size Expanded Access Program (EAP), Mesenchymal Stromal Cells (MSC) for Acute Respiratory Distress Syndrome (ARDS) Due to COVID-19 Infection | <ul style="list-style-type: none"> • Moderate to Severe Acute Respiratory Distress Syndrome Associated With COVID-19 | <ul style="list-style-type: none"> • Drug Rer |
| 51 | <input type="checkbox"/> | Recruiting | A Study of Local Administration of Autologous Mesenchymal Stromal Cells in Dysphonic Patients With Vocal Fold Scarring | <ul style="list-style-type: none"> • Hoarseness • Dysphonia • Aphonia • Vocal Fold; Scar | <ul style="list-style-type: none"> • Biology KI-F |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|--|---|--|---|
| 52 | <input type="checkbox"/> | Recruiting | Trial of Bone-marrow Derived Mesenchymal Stromal Cells (MSC) for New Onset Chronic Lung Allograft Dysfunction | <ul style="list-style-type: none"> • Chronic Lung Allograft Dysfunction (CLAD) • Drug-induced lung injury • Drug-induced pulmonary fibrosis | <ul style="list-style-type: none"> • Drug-induced pulmonary fibrosis • Drug-induced lung injury • Drugs |
| 53 | <input type="checkbox"/> | Available NEW | Intermediate-size Expanded Access Program (EAP), Mesenchymal Stromal Cells (MSC) for Multisystem Inflammatory Syndrome in Children (MIS-C) Associated With Coronavirus Disease (COVID-19) | <ul style="list-style-type: none"> • Multisystem Inflammatory Syndrome in Children (MIS-C) Associated With Coronavirus Disease (COVID-19) | <ul style="list-style-type: none"> • Biological agents • Rer • Drug • Hyc • Drug • Dipl |
| 54 | <input type="checkbox"/> | Recruiting | Umbilical Cord Derived Mesenchymal Stromal Cells For The Treatment of Severe Steroid-resistant Graft Versus Host Disease | <ul style="list-style-type: none"> • Hematologic Malignancies | <ul style="list-style-type: none"> • Biological agents • UM • COI • ME • STF (UC) |
| 55 | <input type="checkbox"/> | Unknown † | Treatment of Severe Acute Respiratory Distress Syndrome, Adult With Allogeneic Bone Marrow-derived Mesenchymal Stromal Cells | <ul style="list-style-type: none"> • Acute Respiratory Distress Syndrome, Adult | <ul style="list-style-type: none"> • Biological agents • Mes • strob |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|------------|--|---|---|
| 56 | <input type="checkbox"/> | Completed | Safety Study of Bone-marrow Derived Mesenchymal Stromal Cells Associated With Endobronchial Valves in Emphysema | <ul style="list-style-type: none"> Pulmonary Emphysema | <ul style="list-style-type: none"> Pro Bro |
| 57 | <input type="checkbox"/> | Completed | A Study to Assess Safety and Efficacy of Umbilical Cord-derived Mesenchymal Stromal Cells in Knee Osteoarthritis | <ul style="list-style-type: none"> Osteoarthritis | <ul style="list-style-type: none"> Biol umk mes stro Dru Acic |
| 58 | <input type="checkbox"/> | Recruiting | A Study Evaluating the Efficacy of a Single Injection Autologous Adipose Derived Mesenchymal Stromal Cells in Patients With Knee Osteoarthritis | <ul style="list-style-type: none"> Osteoarthritis | <ul style="list-style-type: none"> Biol Inje ASC Biol Inje ASC Oth |
| 59 | <input type="checkbox"/> | Completed | A Prospective Study of Remestemcel-L, Ex-vivo Cultured Adult Human Mesenchymal Stromal Cells, for the Treatment of Pediatric Patients Who Have Failed to Respond to Steroid Treatment for Acute GVHD | <ul style="list-style-type: none"> Grade B aGVHD Grade C aGVHD Grade D aGVHD | <ul style="list-style-type: none"> Dru rem |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|--------------------|---|---|---|
| 60 | <input type="checkbox"/> | Recruiting | MSC Therapy in Liver Transplantation | <ul style="list-style-type: none"> Liver Transplant Rejection | <ul style="list-style-type: none"> Biology Mes Strc |
| 61 | <input type="checkbox"/> | Unknown † | Therapeutic Strategy and the Role of Mesenchymal Stromal Cells for ABO Incompatible Liver Transplantation | <ul style="list-style-type: none"> Liver Transplantation | <ul style="list-style-type: none"> Biology Mes Ste |
| 62 | <input type="checkbox"/> | Completed | Autologous Mesenchymal Stromal Cells for Multiple Sclerosis | <ul style="list-style-type: none"> Relapsing-Remitting Multiple Sclerosis Secondary Progressive Multiple Sclerosis | <ul style="list-style-type: none"> Dru ALF Dru |
| 63 | <input type="checkbox"/> | Completed | Mesenchymal Stromal Cells for Degenerative Meniscus Injury | <ul style="list-style-type: none"> Chronic Meniscal Injury | <ul style="list-style-type: none"> Dru ALF star reha Oth Ref |
| 64 | <input type="checkbox"/> | Not yet recruiting | NEW Safety and Feasibility of Allogenic MSC in the Treatment of COVID-19 | <ul style="list-style-type: none"> COVID-19 Sars-CoV2 | <ul style="list-style-type: none"> Biol Mes Strc infu |
| 65 | <input type="checkbox"/> | Recruiting | Tolerance by Engaging Antigen During Cellular Homeostasis | <ul style="list-style-type: none"> Kidney Transplantation Renal Transplantation Renal Transplant Recipient | <ul style="list-style-type: none"> Biol deri Mes Strc Dru aler Dru (and |
| 66 | <input type="checkbox"/> | Recruiting | MSC and Kidney Transplant Tolerance (Phase A) | <ul style="list-style-type: none"> Chronic Renal Failure | <ul style="list-style-type: none"> Biol Mes Strc |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|------------|--|--|--|
| 67 | <input type="checkbox"/> | Completed | Safety and Feasibility Study of Administration of Mesenchymal Stemcells for Treatment of Emphysema | <ul style="list-style-type: none"> Emphysema | <ul style="list-style-type: none"> Biology & genetics autoimmune disease inflammation mesothelioma stroke |
| 68 | <input type="checkbox"/> | Withdrawn | Allogeneic Mesenchymal Stromal Cells in Elderly Patients With Hip Fracture | <ul style="list-style-type: none"> Femoral Neck Fracture | <ul style="list-style-type: none"> Dru OS Procedure Surgeon |
| 69 | <input type="checkbox"/> | Recruiting | Intraosseous Administration of Mesenchymal Stromal Cells for Patients With Graft Failure After Allo-HSCT | <ul style="list-style-type: none"> Mesenchymal Stem Cell Transplantation | <ul style="list-style-type: none"> Biology & genetics adult (intravenous) |
| 70 | <input type="checkbox"/> | Unknown † | Allogenic AD-MSC Transplantation in Idiopathic Nephrotic Syndrome (Focal Segmental Glomerulosclerosis) | <ul style="list-style-type: none"> Focal Segmental Glomerulosclerosis | <ul style="list-style-type: none"> Biology & genetics Intraoperative injection |
| 71 | <input type="checkbox"/> | Recruiting | A Study of Cell Therapy for Subjects With Acute Kidney Injury Who Are Receiving Continuous Renal Replacement Therapy | <ul style="list-style-type: none"> Acute Kidney Injury | <ul style="list-style-type: none"> Biology & genetics 101 Development |
| 72 | <input type="checkbox"/> | Recruiting | hCT-MSC in Children With Autism Spectrum Disorder | <ul style="list-style-type: none"> Autism Autism Spectrum Disorder | <ul style="list-style-type: none"> Biology & genetics Tissue & cell Mesenchymal Structural Other Information |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|-------------------------|--|---|--|
| 73 | <input type="checkbox"/> | Enrolling by invitation | <u>Reduce Immunosuppression With Atmp in NS ChildrEn</u> | <ul style="list-style-type: none"> Nephrotic Syndrome in Children Steroid-Dependent Nephrotic Syndrome Idiopathic Nephrotic Syndrome | <ul style="list-style-type: none"> Other mes ster |
| 74 | <input type="checkbox"/> | Completed | <u>Autologous Bone Marrow Derived Mesenchymal Stromal Cells (BM-MSCs) in Patients With Chronic Kidney Disease (CKD)</u> | <ul style="list-style-type: none"> Chronic Kidney Disease | <ul style="list-style-type: none"> Biol Intra inje |
| 75 | <input type="checkbox"/> | Active, not recruiting | <u>Study of hCT-MSC in Newborn Infants With Moderate or Severe HIE</u> | <ul style="list-style-type: none"> Moderate to Severe Hypoxic-ischemic Encephalopathy | <ul style="list-style-type: none"> Biol Infu MS |
| 76 | <input type="checkbox"/> | Completed | <u>Evaluation of Autologous Adipose Derived Mesenchymal Stromal Cells (AD-MSC) Transplantation in Ultra Filtration Failure (UFF)</u> | <ul style="list-style-type: none"> Ultra Filtration Failure | <ul style="list-style-type: none"> Biol Intra inje |
| 77 | <input type="checkbox"/> | Enrolling by invitation | <u>The Application of the Umbilical Cord Mesenchymal Stem Cells in the Complex Treatment of Chronic Heart Failure of Non-ischemic Etiology</u> | <ul style="list-style-type: none"> Chronic Heart Failure Non-ischemic Cardiomyopathy Non-ischemic Dilated Cardiomyopathy | <ul style="list-style-type: none"> Pro Car cath Biol Intra adm the deri mes stro |
| 78 | <input type="checkbox"/> | Not yet recruiting | <u>Cellular Therapy for Extreme Preterm Infants at Risk of Developing Bronchopulmonary Dysplasia</u> | <ul style="list-style-type: none"> Bronchopulmonary Dysplasia | <ul style="list-style-type: none"> Biol Allo Um Tiss Mes Strc |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|---|---|--|---|
| 79 | <input type="checkbox"/> | Completed Has Results | Treatment of Knee Osteoarthritis With Allogenic Mesenchymal Stem Cells | <ul style="list-style-type: none"> Osteoarthritis, Knee Arthritis of Knee Knee Osteoarthritis | <ul style="list-style-type: none"> Other mes stro inje Dru Acid |
| 80 | <input type="checkbox"/> | Unknown † | Russian Clinical Trial of Mesenchymal Cells in Patients With Septic Shock and Severe Neutropenia | <ul style="list-style-type: none"> Septic Shock Nonchemotherapy Drug-induced Neutropenia Neutropenia After Chemotherapy in Oncohematological Patients Neutropenia in Patients With Aplastic Anemia | <ul style="list-style-type: none"> Ger Mes stro Dru ther sho |
| 81 | <input type="checkbox"/> | Completed | Treatment of Degenerative Disc Disease With Allogenic Mesenchymal Stem Cells (MSV) | <ul style="list-style-type: none"> Degenerative Disc Disease Intervertebral Disc Disease Low Back Pain | <ul style="list-style-type: none"> Biol Allo Mes Strc Dru Mef |
| 82 | <input type="checkbox"/> | Active, not recruiting | Intra-Osseous Co-Transplant of UCB and hMSC | <ul style="list-style-type: none"> Acute Lymphoblastic Leukemia Acute Myelogenous Leukemia Myelodysplastic Syndromes (and 9 more...) | <ul style="list-style-type: none"> Dru cycl Dru pho Rac bod (and |
| 83 | <input type="checkbox"/> | Not yet recruiting NEW | A Study of Cell Therapy in COVID-19 Subjects With Acute Kidney Injury Who Are Receiving Renal Replacement Therapy | <ul style="list-style-type: none"> COVID-19 Acute Kidney Injury | <ul style="list-style-type: none"> Biol 101 Dev |
| 84 | <input type="checkbox"/> | Not yet recruiting | Perinatal Arterial Stroke Treated With Stromal Cells Intranasally | <ul style="list-style-type: none"> Perinatal Arterial Ischemic Stroke Neonatal Stroke | <ul style="list-style-type: none"> Biol Mes Stem |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|------------------------|--|--|---|
| 85 | <input type="checkbox"/> | Recruiting | Co-transplantation of MSC in the Setting of Allo-HSCT | <ul style="list-style-type: none"> • Allogeneic Hematopoietic Stem Cell Transplantation | <ul style="list-style-type: none"> • Biology • Cytokines • MS |
| 86 | <input type="checkbox"/> | Recruiting | Use of Stem Cells in Diabetes Mellitus Type 1 | <ul style="list-style-type: none"> • Diabetes Mellitus Type 1 | <ul style="list-style-type: none"> • Biology • Adipose • mes • marrow • morphology |
| 87 | <input type="checkbox"/> | Active, not recruiting | Efficacy of Allogeneic Umbilical Cord Derived Hematopoietic and Mesenchymal Stem Cells in Cerebral Palsy | <ul style="list-style-type: none"> • Cerebral Palsy, Spastic | <ul style="list-style-type: none"> • Biology • Prognosis • Correlation |
| 88 | <input type="checkbox"/> | Recruiting | Bone Marrow Derived Mesenchymal Stem Cells in Improving Heart Function in Patients With Heart Failure Caused by Anthracyclines | <ul style="list-style-type: none"> • Cardiomyopathy • Heart Failure | <ul style="list-style-type: none"> • Biology • Mesenchymal Stem Cells • Treatment • Drug • Cardiovascular Disease • Failure |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|--|---|--|--|
| 89 | <input type="checkbox"/> | Active, not recruiting | Mesenchymal Stem Cell and Islet Co-transplantation | <ul style="list-style-type: none"> Chronic Pancreatitis Diabetes | <ul style="list-style-type: none"> Biol auto mes stro |
| 90 | <input type="checkbox"/> | Not yet recruiting | Cell Therapy Associated With Endobronchial Valve | <ul style="list-style-type: none"> Chronic Obstructive Pulmonary Disease Severe | <ul style="list-style-type: none"> Dev Enc Val Biol Mar mes stro |
| 91 | <input type="checkbox"/> | Completed | Human Autologous MSCs for the Treatment of Mid to Late Stage Knee OA | <ul style="list-style-type: none"> Osteoarthritis of Knee | <ul style="list-style-type: none"> Biol 10^ Biol 10^ Biol 10^ |
| 92 | <input type="checkbox"/> | Active, not recruiting | Stem Cell Coated Fistula Plug in Patients With Crohn's RVF | <ul style="list-style-type: none"> Fistula Vagina Crohn Disease | <ul style="list-style-type: none"> Dru |
| 93 | <input type="checkbox"/> | Completed | Stem Cell Fistula Plug in Post Surgical Leak Fistulas | <ul style="list-style-type: none"> Surgical Leak Fistula | <ul style="list-style-type: none"> Dru Plug |
| 94 | <input type="checkbox"/> | Completed Has Results | Allo-HCT MUD for Non-malignant Red Blood Cell (RBC) Disorders: Sickle Cell, Thal, and DBA: Reduced Intensity Conditioning, Co-tx MSCs | <ul style="list-style-type: none"> Sickle Cell Disease Thalassemia Diamond-Blackfan Anemia | <ul style="list-style-type: none"> Pro mar tran Biol Mes Strc |

| Row | Saved | Status | Study Title | Conditions | Int |
|-----|--------------------------|--------------------|--|---|--|
| 95 | <input type="checkbox"/> | Not yet recruiting | Donor Bone Marrow Derived Mesenchymal Stem Cells in Controlling Heart Failure in Patients With Cardiomyopathy Caused by Anthracyclines | <ul style="list-style-type: none"> • Cardiomyopathy • Heart Failure | <ul style="list-style-type: none"> • Oth Pra • Oth Bio • Biol Ana • Biol Mes • Sten Tra |
| 96 | <input type="checkbox"/> | Completed | Stem Cell Fistula Plug in Perianal Crohn's Disease | <ul style="list-style-type: none"> • Perianal Crohn's Disease | <ul style="list-style-type: none"> • Dru |
| 97 | <input type="checkbox"/> | Completed | Stem Cell Fistula Plug in Cryptoglandular Perianal Fistulas (MSC-AFP) | <ul style="list-style-type: none"> • Perianal Fistula • Cryptoglandular Perianal Fistula | <ul style="list-style-type: none"> • Dru |
| 98 | <input type="checkbox"/> | Unknown † | Safety Study of Stem Cells Treatment in Diabetic Foot Ulcers | <ul style="list-style-type: none"> • Type I Diabetes Mellitus With Ulcer • Type II Diabetes Mellitus With Ulcer | <ul style="list-style-type: none"> • Biol MS |
| 99 | <input type="checkbox"/> | Recruiting | BMT Autologous MSCs for GvHD | <ul style="list-style-type: none"> • Graft Versus Host Disease • Acute Graft Versus Host Disease • Chronic Graft Versus Host Disease | <ul style="list-style-type: none"> • Biol Auto • mes stro (MS) |
| 100 | <input type="checkbox"/> | Not yet recruiting | iExosomes in Treating Participants With Metastatic Pancreas Cancer With KrasG12D Mutation | <ul style="list-style-type: none"> • KRAS NP_004976.2:p.G12D • Metastatic Pancreatic Adenocarcinoma • Pancreatic Ductal Adenocarcinoma • Stage IV Pancreatic Cancer AJCC v8 | <ul style="list-style-type: none"> • Dru Mes Str • deri with siRI |

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† Study has passed its completion date and status has not been verified in more than two years.



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Condition or disease

mesenchymal stromal cells



Other terms



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City



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Status



Recruitment  :

- Not yet recruiting
- Recruiting
- Enrolling by invitation
- Active, not recruiting
- Suspended
- Terminated
- Completed
- Withdrawn
- Unknown status[†]

Expanded Access  :**Eligibility Criteria ****Age ** : years OR**Age Group **:

- Child (birth–17)
- Adult (18–64)
- Older Adult (65+)

Sex  :

- All
 - Female
 - Male
- Accepts Healthy Volunteers

**Study Type ****Study Results ****Study Phase ****Funder Type ****Study Documents ****Apply****Clear**

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Condition or disease

Stem cells from human exfoliated deciduous teeth 

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Status 

Recruitment  :

Not yet recruiting

| Row | Saved | Status | Study Title | Conditions | Interventions | Loc |
|-----|-------|--------|-------------|------------|---------------|-----|
|-----|-------|--------|-------------|------------|---------------|-----|

- Recruiting
- Enrolling by invitation
- Active, not recruiting
- Suspended
- Terminated
- Completed
- Withdrawn
- Unknown status[†]

Expanded Access :



Eligibility Criteria

Age :

years OR

Age Group :

- Child (birth–17)
- Adult (18–64)
- Older Adult (65+)

Sex :

- All
- Female
- Male

Accepts Healthy Volunteers



Study Type

Study Results

Study Phase

Funder Type

Study Documents

Apply

Clear

| Row | Saved | Status | Study Title | Conditions | Interventions | Loc |
|-----|--------------------------|----------------------|---|---|--|---|
| 1 | <input type="checkbox"/> | Unknown [†] | Revitalization of Immature Permanent Teeth With Necrotic Pulps Using SHED Cells | <ul style="list-style-type: none"> • Dental Pulp • Necrosis • Permanent Incisor • Avulsed by Trauma | <ul style="list-style-type: none"> • Device: scaffold-free • SHED-derived pellet | <ul style="list-style-type: none"> • Scl • Fo • Mil • Me • Un • Xi' • Sh • Ch |
| 2 | <input type="checkbox"/> | Not yet recruiting | Safety and Efficacy of SHED for Decompensated Liver Cirrhosis | <ul style="list-style-type: none"> • Liver Cirrhosis | <ul style="list-style-type: none"> • Biological: SHED group | <ul style="list-style-type: none"> • Ch • Ho • Sh • Sh • Ch |

[†] Study has passed its completion date and status has not been verified in more than two years.

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Condition or disease

dental pulp stem cell



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Status

| Row | Saved | Status | Study Title | Conditions | Interventio |
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Recruitment :

Not yet recruiting

| | |
|--|--|
| <input type="checkbox"/> Recruiting | |
| <input type="checkbox"/> Enrolling by invitation | |
| <input type="checkbox"/> Active, not recruiting | |
| <input type="checkbox"/> Suspended | |
| <input type="checkbox"/> Terminated | |
| <input type="checkbox"/> Completed | |
| <input type="checkbox"/> Withdrawn | |
| <input type="checkbox"/> Unknown status [†] | |
| Expanded Access | |
| Eligibility Criteria | |
| Age | |
| <input type="text"/> years OR | |
| Age Group | |
| <input type="checkbox"/> Child (birth–17) | |
| <input type="checkbox"/> Adult (18–64) | |
| <input type="checkbox"/> Older Adult (65+) | |
| Sex | |
| <input checked="" type="radio"/> All | |
| <input type="radio"/> Female | |
| <input type="radio"/> Male | |
| <input type="checkbox"/> Accepts Healthy Volunteers | |
| Study Type | |
| Study Results | |
| Study Phase | |
| Funder Type | |
| Study Documents | |
| Apply Clear | |

| Row | Saved | Status | Study Title | Conditions | Interventions |
|-----|--------------------------|----------------------|--|------------------------|---|
| 1 | <input type="checkbox"/> | Completed | Bone Tissue Engineering With Dental Pulp Stem Cells for Alveolar Cleft Repair | • Cleft Lip and Palate | <ul style="list-style-type: none"> • Combination Product: Mesenchymal stem cells associated biomaterial • Combination Product: Iliac crest autograft |
| 2 | <input type="checkbox"/> | Completed | Periodontal Regeneration Using Dental Pulp Stem Cells (DPSCs) | • Periodontal Diseases | <ul style="list-style-type: none"> • Procedure: periodontal regeneration |
| 3 | <input type="checkbox"/> | Unknown [†] | Periodontal Regeneration of Chronic Periodontal Disease Patients Receiving Stem Cells Injection Therapy | • Periodontal Diseases | <ul style="list-style-type: none"> • Genetic: DF injection • Other: Placebo |
| 4 | <input type="checkbox"/> | Recruiting | Safety and Efficacy Study of Allogeneic Human Dental Pulp Mesenchymal Stem Cells to Treat Severe COVID-19 Patients | • COVID-19 | <ul style="list-style-type: none"> • Biological: allogeneic human dental pulp stem cells (BSH BTC Utooth BTC) • Other: Intravenous saline injection (Placebo) |
| 5 | <input type="checkbox"/> | Not yet recruiting | Clinical Extension Study for Safety and Efficacy Evaluation of Cellavita-HD Administration in Huntington's Patients. | • Huntington Disease | <ul style="list-style-type: none"> • Biological: Cellavita-HD |

| Row | Saved | Status | Study Title | Conditions | Interventions |
|-----|--------------------------|------------------------|--|---|---|
| 6 | <input type="checkbox"/> | Active, not recruiting | Dose-response Evaluation of the Cellavita HD Product in Patients With Huntington's Disease | • Huntington Disease | <ul style="list-style-type: none"> • Biological: Cellavita HI lower dose • Biological: Cellavita HI higher dose • Other: Placebo |
| 7 | <input type="checkbox"/> | Active, not recruiting | Safety Evaluation of Cellavita HD Administered Intravenously in Participants With Huntington's Disease | • Huntington Disease | <ul style="list-style-type: none"> • Biological: Cellavita HI Lower Dose • Biological: Cellavita HI Higher dose |
| 8 | <input type="checkbox"/> | Completed | Feasibility of the Preparation of an Advanced Therapy Medicinal Product for Dental Pulp Regeneration | <ul style="list-style-type: none"> • Dental Stem Cells • Dental Pulp Regeneration | <ul style="list-style-type: none"> • Other: teeth avulsion |
| 9 | <input type="checkbox"/> | Not yet recruiting | Residual Dental Pulp Tissue and Cord Blood Stem Cells | • Irreversible Pulpitis | <ul style="list-style-type: none"> • Biological: blood stem cells • Other: Salir solution |
| 10 | <input type="checkbox"/> | Recruiting | N-Acetyl Cysteine Protects Pulpal Stem Cells in Endodontic Revascularization | • Endodontic Disease | <ul style="list-style-type: none"> • Drug: N acetylcysteine |
| 11 | <input type="checkbox"/> | Not yet recruiting | Novel Coronavirus Induced Severe Pneumonia Treated by Dental Pulp Mesenchymal Stem Cells | • COVID-19 | <ul style="list-style-type: none"> • Biological: Dental pulp mesenchymal stem cells |
| 12 | <input type="checkbox"/> | Unknown † | Revitalization of Immature Permanent Teeth With Necrotic Pulps Using SHED Cells | <ul style="list-style-type: none"> • Dental Pulp Necrosis • Permanent Incisor Avulsed by Trauma | <ul style="list-style-type: none"> • Device: scar-free SHED-derived pellets |

| Row | Saved | Status | Study Title | Conditions | Intervention |
|-----|--------------------------|--------------------------|--|-----------------------------|--|
| 13 | <input type="checkbox"/> | Recruiting | Clinical Study of Pulp Mesenchymal Stem Cells in the Treatment of Primary Mild to Moderate Knee Osteoarthritis | • Knee Osteoarthritis | <ul style="list-style-type: none"> • Biological: I Dose of Mesenchymal stem cell • Biological: I Dose of Mesenchymal stem cell • Drug: Sodium Hyaluronate |
| 14 | <input type="checkbox"/> | Completed Has Results | Encapsulated Mesenchymal Stem Cells for Dental Pulp Regeneration. | • Periapical Periodontitis | <ul style="list-style-type: none"> • Procedure: Regenerative Endodontic Procedure • Procedure: Conventional Root Canal Treatment |
| 15 | <input type="checkbox"/> | Completed Has Results | Use of Mesenchymal Stem Cells for Alveolar Bone Tissue Engineering for Cleft Lip and Palate Patients | • Cleft Lip and Palate | <ul style="list-style-type: none"> • Procedure: maxillary alveolar grafting engineering • Procedure: tissue engineering using mesenchymal stem cells |
| 16 | <input type="checkbox"/> | Completed | Diagnosis, Evaluation and Treatment of Patients in Need of Third Molar Removal | • Wisdom Teeth | |
| 17 | <input type="checkbox"/> | Unknown † | Effect on Allogenic Mesenchymal Stem Cells on Osseointegration of Dental Implants | • Edentulous Alveolar Ridge | <ul style="list-style-type: none"> • Drug: Allogeneic Mesenchymal stem cells |

| Row | Saved | Status | Study Title | Conditions | Interventions |
|-----|--------------------------|-----------|--|--|---|
| 18 | <input type="checkbox"/> | Unknown † | Use of CBCT-based Tooth Replica in Tooth Autotransplantation to Improve the Outcome of Tooth Replacement in Children | <ul style="list-style-type: none"> • Increase Success Rate of Tooth Transplantation | <ul style="list-style-type: none"> • Other: stereolithographic tooth replication |
| 19 | <input type="checkbox"/> | Completed | Development of a Model to Evaluate Regenerative Endodontic Techniques Using Extract Human Teeth | <ul style="list-style-type: none"> • Dental Pulp Regeneration • Dental Pulp Diseases | |

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dental pulp stem cell



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- Suspended
- Terminated
- Completed
- Withdrawn
- Unknown status[†]

Expanded Access :**Eligibility Criteria****Age** : years OR**Age Group** :

- Child (birth–17)
- Adult (18–64)
- Older Adult (65+)

Sex : All Female Male Accepts Healthy Volunteers**Study Type****Study Results****Study Phase****Funder Type**

Study Documents 

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