NIH U.S. National Library of Medicine
ClinicalTrials.gov

Hide Search Start Over

Condition or disease

mesenchymal stem cells

Other terms

Country

Search Advanced Search

898 Studies found for: **mesenchymal stem cells**

Also searched for **Process**. See Search Details

Your search included: **stem cell**

Learn more about stem cells:

- **U.S. NLM MedlinePlus**: Stem Cells
- **U.S. NIH**: Stem Cell Information: Clinical Trials
- **U.S. FDA**: FDA Warns About Stem Cell Therapies

List | By Topic | On Map | Search Details

Hide Filters Download Subscribe to RSS

Filters

Apply Clear

Status

Recruitment :

Not yet recruiting

Showing: 1-100 of **898** studies 100 studies per page

Show/Hide Columns

Row	Saved	Status	Study Title	Conditions
1		Not yet recruiting	Umbilical Cord **Mesenchymal Stem Cells** Therapy for Diabetic Nephropathy	• **Mesenchymal Stem Cells** • Diabetic Nephropathy

- [ ] 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- [ ] Withdrawn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
2	[ ]	Completed	**Mesenchymal Stem Cells** for Progressive Multiple Sclerosis_Sweden	• Autologous **Mesenchymal Stem Cells** • Multiple Sclerosis
3	[ ]	Recruiting	**Mesenchymal Stem Cell**-derived Pleiotropic Factor in Treating Non-healing Wounds	• **Mesenchymal Stem Cell**-derived Bioactivator for Treating Chronic Wounds
4	[ ]	Recruiting NEW	Efficacy and Safety of Umbilical Cord **Mesenchymal Stem Cells** Transplantation in Patients With Type 2 Diabetes Mellitus	• Type 2 Diabetes • **Mesenchymal Stem Cells**
5	[ ]	Recruiting	**Mesenchymal Stem Cell** Conditioned Medium-derived Pleiotropic Factor in Treating Residual Burn Wound	• **Mesenchymal Stem Cell**-derived Pleiotropic Factor in Treating Residual Burn Woun
6	[ ]	Completed	Allogeneic Amniotic **Mesenchymal Stem Cell** Therapy for Lupus Nephritis	• Lupus Nephritis • **Mesenchymal Stem Cells**
7	[ ]	Recruiting	**Mesenchymal Stem Cell**-derived Pleiotropic Factor in the Treatment of Donor Sites	• Evaluate the Safety and Effectiveness of **Mesenchymal Stem Cell** Conditioned Medium-derived Pleiotropic Factor in Treating Donor Sites
8	[ ]	Unknown †	Allogeneic **Mesenchymal Stem Cells** Transplantation for Primary Sjögren's Syndrome (pSS)	• Sjogren's Syndrome • **Mesenchymal Stem Cells**

Row	Saved	Status	Study Title	Conditions
9	☐	Not yet recruiting	Clinical Trial of **Mesenchymal Stem Cells** in the Treatment of Severe Acute Kidney Injury	• Acute Kidney Injury • **Mesenchymal Stem Cells**
10	☐	Recruiting	Study of Human Umbilical Cord-derived **Mesenchymal Stem Cells** for Treatment of Refractory Immune Thrombocytopenia	• Thrombocytopenia • **Mesenchymal Stem Cells**
11	☐	Unknown †	Safety and Efficacy of Human **Mesenchymal Stem Cells** for Treatment of Liver Failure	• Liver Failure • **Mesenchymal Stem Cells**
12	☐	Unknown †	Treatment of Chronic Renal Failure With Adipose Tissue-derived **Mesenchymal Stem Cells**	• **Mesenchymal Stem Cells** • Chronic Kidney Diseases • Renal Interstitial Fibrosis
13	☐	Unknown †	Umbilical Cord **Mesenchymal Stem Cells** Infusion for Ulcerative Colitis	• Ulcerative Colitis • **Mesenchymal Stem Cells** • Umbilical Cord
14	☐	Completed	Treatment of Laryngotracheal Stenosis Using **Mesenchymal Stem Cells**	• Tracheal Stenosis • Laryngeal Stenosis • **Mesenchymal Stem Cells**
15	☐	Recruiting	**Mesenchymal Stem Cells** in Rotator Cuff Repair	• Rotator Cuff Tear • Tendon Injuries • **Mesenchymal Stem Cell**

Row	Saved	Status	Study Title	Conditions
16	☐	Unknown †	Treatment of Refractory Sever Systemic Scleroderma by Injection of Allogeneic **Mesenchymal Stem Cells**	• SYSTEMIC SCLERODERMA • ALLOGENEIC **MESENCHYMAL STEM CELLS** • ADULT
17	☐	Unknown †	Allogeneic **Mesenchymal Stem Cells** Transplantation for Systemic Sclerosis (SSc)	• Systemic Sclerosis • **Mesenchymal Stem Cells**
18	☐	Unknown †	**Mesenchymal Stem Cells** for Treatment of Poor Graft Function After Allogeneic Hematopoietic **Stem Cell** Transplant	• **Stem Cell** Transplantation, Hematopoietic • **Mesenchymal Stem Cells** • Poor Graft Function • Hematological Diseases
19	☐	Available	Cartilage Tissue Engineering	• **Mesenchymal Stem Cells**
20	☐	Unknown †	Umbilical Cord **Mesenchymal Stem Cells** Injection for Diabetic Foot	• Diabetic Foot • Critical Limb Ischemia • **Mesenchymal Stem Cells** • Umbilical Cord
21	☐	Unknown †	Umbilical Cord **Mesenchymal Stem Cells** Infusion for Initial Type 1 Diabetes Mellitus	• Diabetes Mellitus • Diabetes Mellitus, Type 1 • **Mesenchymal Stem Cells** • Umbilical Cord
22	☐	Unknown †	Umbilical Cord **Mesenchymal Stem Cells** Infusion Via Hepatic Artery in Cirrhosis Patients	• Liver Cirrhosis • Radiology • **Mesenchymal Stem Cells** • Umbilical Cord
23	☐	Completed	Adipose-tissue Derived **Stem Cells** in Flaps Versus Liposuction	• **Mesenchymal Stem Cells**

Row	Saved	Status	Study Title	Conditions
24	☐	Unknown †	**Mesenchymal Stem Cells** Combined With Cord Blood for Treatment of Graft Failure	• Hematopoietic **Stem Cell** Transplantation • **Mesenchymal Stem Cells** • Umbilical Cord Blood • (and 2 more...)
25	☐	Recruiting	Intraosseous Administration of **Mesenchymal** Stromal **Cells** for Patients With Graft Failure After Allo-HSCT	• **Mesenchymal Stem Cell** Transplantation
26	☐	Completed	Therapeutic Effects of Liver Failure Patients Caused by Chronic Hepatitis B After Autologous MSCs Transplantation	• Liver Failure • **Mesenchymal Stem Cells**
27	☐	Active, not recruiting	Parkinson's Disease Therapy Using **Cell** Technology	• Transplantation:**Mesenchyma** **Stem Cell** Transplantation
28	☐	Recruiting	**Mesenchymal Stem Cell** for Acute Respiratory Distress Syndrome Due for COVID-19	• Covid 19
29	☐	Not yet recruiting	Safety and Efficacy of **Mesenchymal Stem Cell** Transplantation for Acute-on-Chronic Liver Failure	• Liver Failure, Acute on Chron
30	☐	Recruiting	**Mesenchymal Stem Cell** Transplantation for Acute-on-chronic Liver Failure	• Acute-On-Chronic Liver Failure

Row	Saved	Status	Study Title	Conditions
31	☐	Recruiting	**Mesenchymal Stem Cell** Augmentation in Patients Undergoing Arthroscopic Rotator Cuff Repair	• Full Thickness Rotator Cuff Tear
32	☐	Not yet recruiting	Clinical Research on Treatment of Psoriasis by Human Umbilical Cord-derived **Mesenchymal Stem Cells**	• Psoriasis
33	☐	Not yet recruiting	Bone Marrow Versus Adipose Autologous **Mesenchymal Stem Cells** for the Treatment of Knee Osteoarthritis	• Osteo Arthritis Knee
34	☐	Recruiting	**Mesenchymal Stem Cell** Transplantation for Refractory Primary Biliary Cholangitis	• Primary Biliary Cirrhosis
35	☐	Unknown †	Umbilical Cord **Mesenchymal Stem Cells** Infusion for Diabetes Related Vascular Complications	• Peripheral Vascular Disease • Ischemia • Diabetic Foot
36	☐	Completed	Allogeneic Bone Marrow-Derived **Mesenchymal Stem Cell** Therapy for Idiopathic Parkinson's Disease	• Parkinson's Disease
37	☐	Unknown †	**MEsenchymal StEm Cells** for Multiple Sclerosis	• Multiple Sclerosis

Row	Saved	Status	Study Title	Conditions
38	☐	Unknown †	Umbilical Cord **Mesenchymal Stem Cells** Therapy for Patients With Spinocerebellar Ataxia	• Spinocerebellar Ataxia Type 1 • Spinocerebellar Ataxia Type 2 • Spinocerebellar Ataxia Type 3 • Spinocerebellar Ataxia Type 6
39	☐	Unknown †	Large-scale Expansion and Characterization of **Mesenchymal Stem Cells** for Clinical Application	• Knee Injuries
40	☐	Not yet recruiting NEW	Fertility Restoration Using Autologous **Mesenchymal Stem Cells**	• Chronic Endometritis • Uterus; Scar • Uterine Synechiae • Fallopian Tube Obstruction
41	☐	Unknown †	Autologous Transplantation of **Mesenchymal Stem Cells** for Treatment of Patients With Onset of Type 1 Diabetes	• Evidence of Liver Transplantation
42	☐	Unknown †	Efficacy of Umbilical Cord **Mesenchymal Stem Cells** in Duchenne Muscular Dystrophy	• Duchenne Muscular Dystroph
43	☐	Completed	**Mesenchymal Stem Cell** Based Therapy for the Treatment of Osteogenesis Imperfecta	• Osteogenesis Imperfecta

Row	Saved	Status	Study Title	Conditions
44	☐	Active, not recruiting	Safety and Tolerability Study of Allogeneic **Mesenchymal Stem Cell** Infusion in Adults With Cystic Fibrosis	• Cystic Fibrosis
45	☐	Recruiting	Outcomes of Adipose Derived **Mesenchymal Stem Cells** on Sexual Hormone Deficiency	• Hormone Deficiency
46	☐	Unknown †	Autologous **Mesenchymal Stem Cells** in Spinal Cord Injury (SCI) Patients	• Spinal Cord Injury
47	☐	Withdrawn	Intraventricular Transplantation of **Mesenchymal Stem Cell** in Patients With ALS	• Amyotrophic Lateral Sclerosis
48	☐	Not yet recruiting	Safety and Efficacy of **Mesenchymal Stem Cells** in the Management of Severe COVID-19 Pneumonia	• COVID-19
49	☐	Not yet recruiting	The Safety/Efficacy of Human Umbilical Cord **Mesenchymal Stem Cells**（19#iSCLife®-OA） Therapy for Patients With Osteoarthritis	• Osteoarthritis, Knee
50	☐	Terminated	Properties of **Mesenchymal Stem Cells** in Lung Transplant	• Lung Transplantation

Row	Saved	Status	Study Title	Conditions
51	☐	Recruiting	Clinical Study of Adipose Derived **Mesenchymal Stem Cells** for Treatment of Pulmonary Arterial Hypertension	• Pulmonary Hypertension
52	☐	Completed	Allogeneic **Mesenchymal Stem Cell** Transplantation in Tibial Closed Diaphyseal Fractures	• Tibial Fracture
53	☐	Completed	Intravenous Injection of Adipose Derived **Mesenchymal Stem Cell** for ALS	• Amyotrophic Lateral Sclerosis
54	☐	Completed NEW	Treatment of Patients With Trophic Ulcers Using **Mesenchymal Stem Cells**	• Trophic Ulcer
55	☐	Enrolling by invitation	Effect of Different Transplantation Time for **Mesenchymal Stem Cells**(MSCs) of Cerebral Infarction Patients	• Infarction, Middle Cerebral Artery • Infarction, Anterior Cerebral Artery • Cerebral Infarction • (and 2 more...)
56	☐	Completed	Experimental Autologous **Mesenchymal Stem Cell** Therapy in Treatment of Chronic Autoimmune Urticaria	• Urticaria • Autoimmune Diseases • Immune System Diseases • Skin Diseases
57	☐	Recruiting	Clinical Study of Human Umbilical Cord **Mesenchymal Stem Cells**（19#iSCLife®-LC） in the Treatment of Decompensated Hepatitis b Cirrhosis	• Hepatitis B

Row	Saved	Status	Study Title	Conditions
58	☐	Unknown †	**Mesenchymal Stem Cell** for Osteonecrosis of the Femoral Head	• Osteochondritis of the Femora Head
59	☐	Completed	Treatment of Refractory Acute Graft-Versus-Host Disease by Sequential Infusion of Allogenic **Mesenchymal Stem Cell**.	• Chronic Graft-Versus-Host Disease
60	☐	Not yet recruiting NEW	Human Placental **Mesenchymal Stem Cells** Treatment on Diabetic Foot Ulcer	• Diabetic Foot Ulcer
61	☐	Unknown †	Safety and Efficacy Study of Umbilical **Mesenchymal Stem Cells** for Liver Cirrhosis	• Liver Cirrhosis
62	☐	Unknown †	Gingiva **Mesenchymal Stem Cells** Treatment of Chronic Periodontitis	• Periodontitis

Row	Saved	Status	Study Title	Conditions
63	☐	Completed	Intravenous Transplantation of **Mesenchymal Stem Cell** in Patients With ALS	• Amyotrophic Lateral Sclerosis
64	☐	Recruiting	Umbilical Cord **Mesenchymal Stem Cell** for Liver Cirrhosis Patient Caused by Hepatitis B	• Liver Cirrhoses
65	☐	Completed	Intrathecal Transplantation of **Mesenchymal Stem Cell** in Patients With ALS	• Amyotrophic Lateral Sclerosis
66	☐	Completed	Bone Regeneration With **Mesenchymal Stem Cells**	• Mandibular Fractures
67	☐	Completed	Evaluation of Autologous **Mesenchymal Stem Cell** Transplantation (Effects and Side Effects) in Multiple Sclerosis	• Multiple Sclerosis
68	☐	Recruiting	Treatment of Systemic Lupus Erythematosus With Pooled Allogenic **Mesenchymal Stem Cells**	• Systemic Lupus Erythematosus
69	☐	Completed Has Results	Effect Of **Mesenchymal Stem Cells** Transfusion on the Diabetic Peripheral Neuropathy Patients .	• Diabetic Peripheral Neuropathy
70	☐	Recruiting	Human **Mesenchymal Stem Cells** For Bronchopulmonary Dysplasia	• Bronchopulmonary Dysplasia

Row	Saved	Status	Study Title	Conditions
71	☐	Recruiting	Adipose-derived **Mesenchymal Stem Cells** in Osteoarthritis	• Knee Osteoarthritis • Hip Osteoarthritis • Glenohumeral Osteoarthritis • Osteoarthritis
72	☐	Completed NEW	Treatment of Stress Urinary Incontinence in Women With Autologous Adipose-derived **Mesenchymal Stem Cells**	• Stress Urinary Incontinence
73	☐	Recruiting	Intratracheal Umbilical Cord-derived **Mesenchymal Stem Cell** for the Treatment of Bronchopulmonary Dysplasia (BPD)	• Bronchopulmonary Dysplasia
74	☐	Completed	**Mesenchymal Stem Cell** Infusion as Prevention for Graft Rejection and Graft-versus-host Disease	• Hematological Malignancies
75	☐	Completed	**Mesenchymal Stem Cells** in the Treatment of Relapsed/Refractory Severe Acquired Aplastic Anemia	• Aplastic Anemia

Row	Saved	Status	Study Title	Conditions
76	☐	Unknown †	Safety Study of Endobronchial Transplantation of Autologous **Mesenchymal Stem Cells** (MSCs) in Emphysema Patients	• Emphysema
77	☐	Not yet recruiting	Human Umbilical Cord **Mesenchymal Stem Cells** Treatment for Lupus Nephritis (LN)	• Lupus Nephritis
78	☐	Not yet recruiting	the Safety/Efficacy of Umbilical Cord **Mesenchymal Stem Cell** (19#iSCLife®-CSD) Therapy for Patients With Healing Poor After Uterus Injury	• Uterus; Injury
79	☐	Unknown †	Safety and Efficacy of Umbilical Cord **Mesenchymal Stem Cell** Therapy for Patients With Hereditary Ataxia	• Hereditary Ataxia
80	☐	Recruiting	The Safety/Efficacy Study of Human Umbilical Cord **Mesenchymal Stem Cells** Therapy for Lumbar Discogenic Pain	• Lumbar Discogenic Pain
81	☐	Recruiting	Adipose **Mesenchymal Stem Cells** (AMSC) for Treatment of Ulcerative Colitis	• Ulcerative Colitis (UC)

Row	Saved	Status	Study Title	Conditions
82	☐	Completed	**Mesenchymal Stem Cell** Infusion in Haploidentical Hematopoietic **Stem Cell** Transplantation in Patients With Hematological Malignancies	• Hematopoietic **Stem Cell** Transplantation
83	☐	Not yet recruiting NEW	Treatment of Chronic Medium-severe Periodontitis With **Mesenchymal Stem Cells** Predifferentiated in Osteogenic Direction	• Periodontitis, Chronic
84	☐	Unknown †	Effect of **Mesenchymal Stem Cell** Transplantation for Lupus Nephritis	• Lupus Nephritis
85	☐	Unknown †	Research for Human Umbilical Cord **Mesenchymal Stem Cells** in the Treatment of Myelodysplastic Syndrome (MDS)	• Myelodysplastic Syndromes
86	☐	Recruiting	Umbilical Cord **Mesenchymal Stem Cells** Transplantation in the Treatment of Bronchopulmonary Dysplasia	• Bronchopulmonary Dysplasia
87	☐	Not yet recruiting	Human **Mesenchymal Stem Cells** For Moderate and Severe Bronchopulmonary Dysplasia	• Bronchopulmonary Dysplasia

Row	Saved	Status	Study Title	Conditions
88	☐	Completed	The Effects of Intra-articular Injection of **Mesenchymal Stem Cells** in Knee Joint Osteoarthritis	• Osteoarthritis
89	☐	Completed	**Mesenchymal Stem Cells**: Alterations in Genome	• Pened Chest Surgery for Programmes Coronary Bypas
90	☐	Unknown †	Clinical Trial of Umbilical Cord **Mesenchymal Stem Cell** Transfusion in Decompensated Liver Cirrhosis	• Decompensated Liver Cirrhosis
91	☐	Completed	**Mesenchymal Stem Cells** in Critical Limb Ischemia	• Critical Limb Ischemia
92	☐	Unknown †	Human Umbilical Cord **Mesenchymal Stem Cell** in Cerebral Hemorrhage Sequela	• Cerebral Hemorrhage

Row	Saved	Status	Study Title	Conditions
93	☐	Completed	Prochymal™ Adult Human **Mesenchymal Stem Cells** for Treatment of Moderate-to-severe Crohn's Disease	• Crohn's Disease
94	☐	Unknown †	Human Umbilical Cord-**Mesenchymal Stem Cells** for Rheumatoid Arthritis	• Rheumatoid Arthritis
95	☐	Completed	Outcomes of Expanded Autologous Bone Marrow-derived **Mesenchymal Stem Cells** Therapy in Type II Diabetes	• Type 2 Diabetes Mellitus
96	☐	Unknown †	Isolation and Authentication of **Mesenchymal Stem Cell**-like **Progenitor Cells** From the Degenerated Intervertebral Disc of Lumbar Spine	• Lower Back Pain • Disc Degeneration
97	☐	Recruiting NEW	**Mesenchymal Stem Cell** Infusion for COVID-19 Infection	• COVID-19
98	☐	Withdrawn	Lumbar Degenerative Disc Disease Treatment With Bone Marrow Autologous **Mesenchymal Stem Cells** (MSV)	• Degenerative Disc Disease

Row	Saved	Status	Study Title	Conditions
99	☐	Recruiting	Clinical Study of Umbilical Cord **Mesenchymal Stem Cells** in the Treatment of Type 2 Diabetic Nephropathy	• Type 2 Diabetes With Renal Manifestations
100	☐	Recruiting NEW	Umbilical Cord **Mesenchymal Stem Cells** Transplantation in the Treatment of Chronic Obstructive Pulmonary Disease	• COPD

Showing: 1-100 of **898** studies 100 studies per page

Paging: |< < > >|

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

NIH U.S. National Library of Medicine
ClinicalTrials.gov

Hide Search Start Over

Condition or disease
mesenchymal stem cells

Other terms

Country
Malaysia

City

Distance

Search Advanced Search

8 Studies found for: **mesenchymal stem cells | Malaysia**

Your search included: **stem cell**

Learn more about stem cells:

- **U.S. NLM MedlinePlus**: Stem Cells
- **U.S. NIH**: Stem Cell Information: Clinical Trials
- **U.S. FDA**: FDA Warns About Stem Cell Therapies

Not enough studies found? Try these search suggestions:

List | By Topic | On Map | Search Details

Hide Filters Download Subscribe to RSS

Show/Hide Columns

Filters

Apply Clear

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

Row	Saved	Status	Study Title	Conditions	Interventions
1	☐	Unknown †	Intracoronary Autologous **Mesenchymal Stem Cells** Implantation in Patients With Ischemic Dilated Cardiomyopathy	• Ischemic Dilated Cardiomyopathy	• Other: BM-MSCs
2	☐	Unknown †	Intravenous Autologous **Mesenchymal Stem Cells** Transplantation to Treat Middle Cerebral Artery Infarct	• Middle Cerebral Artery Infarction	• Other: Standard medical care • Biological: Autologous bone marrow-derived mesenchymal stem cells
3	☐	Unknown †	Intra-Articular Autologous Bone Marrow **Mesenchymal Stem Cells** Transplantation to Treat Mild to Moderate Osteoarthritis	• Osteoarthritis	• Drug: Hyaluronic Acid • Biological: Autologous bone marrow-derived mesenchymal stem cells
4	☐	Unknown †	Intramuscular Mononuclear **Cells** and **Mesenchymal Stem Cells** Transplantation to Treat Chronic Critical Limb Ischemia	• Critical Limb Ischemia	• Biological: Mononuclear and mesenchymal stem cells • Biological: Mononuclear cells

Row	Saved	Status	Study Title	Conditions	Interventions
5	☐	Completed	Allogeneic **Mesenchymal Stem Cells** for Osteoarthritis	• Osteoarthritis of Knee Joint	• Biological: Ex- vivo cultured adult allogeneic MSCs • Biological: Plasmalyte-A
6	☐	Not yet recruiting	MSC Infusion for Anti-aging and Regenerative Therapy	• Aging Well • Regenerative Medicine	• Biological: human Mesenchymal Stem Cell (MSC) infusion therapy
7	☐	Recruiting	UCMSCs as Front-line Approach of Treatment for Patients With aGVHD	• Acute-graft-versus-host Disease	• Biological: Umbilical cord derived mesenchymal stem cell • Other: Placebo

Row	Saved	Status	Study Title	Conditions	Interventions
8	☐	Withdrawn	Ex Vivo Cultured Adult Allogenic MSCs in Ischemic Cerebral Stroke	• Stroke	• 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.

NIH U.S. National Library of Medicine
ClinicalTrials.gov

Hide Search Start Over

Condition or disease

mesenchymal stromal cells

Other terms

Country

Search Advanced Search

165 Studies found for: **mesenchymal stromal cells**

Also searched for **Cellular**. See Search Details

List | By Topic | On Map | Search Details

Hide Filters Download Subscribe to RSS

Filters

Apply Clear

Status

Recruitment :

- Not yet recruiting
- Recruiting
- Enrolling by invitation
- Active, not recruiting
- Suspended
- Terminated

Showing: 1-100 of **165** studies 100 studies per page

Show/Hide Columns

Row	Saved	Status	Study Title	Conditions	Int
1		Recruiting NEW	**Mesenchymal Stromal Cell** Therapy for Severe Covid-19 Infection	• Coronavirus Infection	• Biol Mes stro
2		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		Not yet recruiting	**Mesenchymal Stromal Cells** for the Treatment of SARS-CoV-2 Induced Acute Respiratory Failure (COVID-19 Disease)	• Sars-CoV2 • Acute Respiratory Distress Syndrome • COVID-19	• Ger Mes Stro
4		Recruiting	**Mesenchymal Stromal Cells** For Acute Respiratory Distress Syndrome	• Respiratory Distress Syndrome, Adult	• Biol Mes Stro • Biol Rec Mec
5		Completed	Allogeneic **Mesenchymal Stromal Cell** Therapy in Renal Transplant Recipients	• Rejection • Graft Loss	• Dru mes stro
6		Withdrawn	**Mesenchymal Stromal Cells** for Haplo Hematopoietic **Cell** Transplantation for Sickle **Cell** Disease	• Sickle **Cell** Disease	• Biol Aut
7		Completed	Phase 1 Clinical Trial of PNEUMOSTEM® Treatment in Premature Infants With Intraventricular Hemorrhage	• **Mesenchymal Stromal Cells**	• Dru pne

Row	Saved	Status	Study Title	Conditions	Int
8	☐	Not yet recruiting	Treatment With Human Umbilical Cord-derived **Mesenchymal Stromal Cells** in Systemic Sclerosis	• Sclerosis, Systemic • **Mesenchymal** Stem **Cells**	• Biol UCl • Oth
9	☐	Recruiting	**Mesenchymal Stromal Cells** (MSC´s) in Renal Lupus	• Lupus Erythematosus, Systemic • Lupus Glomerulonephritis	• Biol trea • Dru Car • Dru
10	☐	Recruiting	**Mesenchymal Stromal Cells** in Kidney Transplant Recipients	• Kidney Transplant Rejection	• Biol Mes Stro
11	☐	Recruiting	**Mesenchymal Stromal Cell** Therapy in Renal Recipients	• Renal Transplant Rejection • Fibrosis	• Dru Mes Stro
12	☐	Completed Has Results	Human **Mesenchymal Stromal Cells** For Acute Respiratory Distress Syndrome (START)	• Respiratory Distress Syndrome, Adult	• Biol Allo Mar Hur Mes Stro • Biol Plas
13	☐	Unknown †	Treatment of Chronic Graft-Versus-Host Disease With **Mesenchymal Stromal Cells**	• Chronic Graft-Versus-Host Disease	• Biol Mes Stro

Row	Saved	Status	Study Title	Conditions	Int
14	☐	Recruiting	Treatment of Severe COVID-19 Pneumonia With Allogeneic **Mesenchymal Stromal Cells** (COVID_MSV)	• COVID-19 Pneumonia	• Biol Mes Stro • Oth
15	☐	Unknown †	**Mesenchymal Stromal Cell** Derivatives in the Treatment of Chronic Diabetic Foot Ulcers Type 1 and 2	• Foot Ulcer, Diabetic	• Oth • Oth • Dru Fito
16	☐	Unknown †	**Mesenchymal Stromal Cells** for Acute Graft Versus Host Disease	• Acute GVH Disease	• Biol Mes stro ther
17	☐	Unknown †	Cranial Reconstruction Using **Mesenchymal Stromal Cells** and Resorbable Biomaterials	• Surgically-Created Resection Cavity	• Pro of c by t eng
18	☐	Completed	An Australian Study of **Mesenchymal Stromal Cells** for Crohn's Disease	• Crohn Disease	• Dru Mes stro (MS
19	☐	Completed	A Study to Evaluate the Potential of **Mesenchymal Stromal Cells** to Treat Obliterative Bronchiolitis After Lung Transplantation	• Bronchiolitis Obliterans • Lung Transplantation	• Oth
20	☐	Not yet recruiting	**Mesenchymal Stromal Cells** as Treatment for Digital Ulcers in Systemic Sclerosis	• Systemic Sclerosis • Digital Ulcer	• Dru Mes stro • Oth

Row	Saved	Status	Study Title	Conditions	Int
21	☐	Suspended	Safety and Tolerability Of Allogeneic **Mesenchymal Stromal Cells** in Pediatric Inflammatory Bowel Disease	• Inflammatory Bowel Diseases	• Biol Allo mar mes stro
22	☐	Recruiting	**Cell** Therapy Using Umbilical Cord-derived **Mesenchymal Stromal Cells** in SARS-CoV-2-related ARDS	• Severe Acute Respiratory Syndrome Coronavirus 2 • Severe Acute Respiratory Distress Syndrome	• Biol Um Wha deri • Oth
23	☐	Completed	Autologous **Mesenchymal Stromal Cell** Therapy in Heart Failure	• Congestive Heart Failure	• Biol Mes stro • Biol
24	☐	Recruiting	**Mesenchymal Stromal Cells** in Living Donor Kidney Transplantation	• Renal Transplantation • **Mesenchymal** Stem **Cells**	• Biol Mes Stro Cell Infu • Oth Sali Infu
25	☐	Completed	Repeated Infusions of **Mesenchymal Stromal Cells** in Children With Osteogenesis Imperfecta	• Osteogenesis Imperfecta Type II • Osteogenesis Imperfecta Type III	• Biol Mes Stro
26	☐	Recruiting NEW	**Mesenchymal Stromal Cell** Therapy For The Treatment Of Acute Respiratory Distress Syndrome	• ARDS, Human • COVID	• Dru Mes Stro Cell PL-

Row	Saved	Status	Study Title	Conditions	Int
27	☐	Withdrawn	**Mesenchymal Stromal Cells** for Ischemic Stroke	• Ischemic Stroke	• Biol Infu • Biol Plac Cor
28	☐	Not yet recruiting	Allogeneic **Mesenchymal Stromal Cells** for Angiogenesis and Neovascularization in No-option Ischemic Limbs	• Peripheral Arterial Disease • Cardiovascular Diseases • Vascular Diseases	• Dru Mes Stro • Oth
29	☐	Not yet recruiting NEW	Multiple Dosing of **Mesenchymal Stromal Cells** in Patients With ARDS (COVID-19)	• Acute Respiratory Distress Syndrome • ARDS (Moderate or Severe) • COVID-19 Pneumonia	• Biol Mes stro • Oth
30	☐	Not yet recruiting	**Mesenchymal Stromal Cells** for Infants With Congenital Heart Disease (MedCaP)	• Congenital Heart Disease (CHD)	• Biol MS(
31	☐	Active, not recruiting	**Mesenchymal Stromal Cells** for the Treatment of Non-union Fractures of Long Bones	• Atrophic Nonunion of Fracture	• Dru OS • Oth iliac • Pro Sur
32	☐	Unknown †	**Mesenchymal Stromal Cells** as Treatment of Chronic Graft-versus-host Disease	• Graft-Versus-Host Disease	• Biol Mes stro

Row	Saved	Status	Study Title	Conditions	Int
33	☐	Unknown †	**Mesenchymal Stromal Cells** (MSCs) for the Treatment of Graft Versus Host Disease (GVHD)	• Graft vs Host Disease	• Ger Mes stro
34	☐	Completed	**MesenchYmal STROMAL CELL** Therapy in Patients With Chronic Myocardial Ischemia (MyStromalCell Trial)	• Chronic Ischemic Heart Disease	• Biol • Biol
35	☐	Unknown †	**Mesenchymal Stromal Cells** in Adults With Recessive Dystrophic Epidermolysis Bullosa	• Recessive Dystrophic Epidermolysis Bullosa	• Dru Mes stro
36	☐	Unknown †	Autologous Bone Marrow Derived **Mesenchymal Stromal Cells** Transplantation(BM-MSC) for Kienbock's Disease	• Kienböck's Disease	• Biol MS(tran

Row	Saved	Status	Study Title	Conditions	Int
37	☐	Not yet recruiting	Interferon γ-Primed **Mesenchymal Stromal Cells** as Prophylaxis for Acute Graft v Host Disease	• Acute Leukemia • Myelodysplastic Syndromes	• Dru gan prin bon deri mes stro
38	☐	Not yet recruiting	BAttLe Against COVID-19 Using **MesenchYmal Stromal Cells**	• COVID • Respiratory Distress Syndrome	• Dru and adip deri mes stro
39	☐	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	• Pelvic Radiation Therapy • Radiation-induced Hemorrhagic Cystitis	• Dru Mes Stro (MS
40	☐	Unknown †	Autologous Adipose Derived **Mesenchymal Stromal Cells** Transplantation in Women With Premature Ovarian Failure (POF)	• Premature Ovarian Failure	• Biol Intra inje Adip Stro (AD

Row	Saved	Status	Study Title	Conditions	Int
41	☐	Completed	Autologous Multipotent **Mesenchymal Stromal Cells** in the Treatment of Amyotrophic Lateral Sclerosis	• Motor Neuron Disease, Amyotrophic Lateral Sclerosis	• Biol Sus hum MS(
42	☐	Recruiting	Autologous Culture Expanded **Mesenchymal Stromal Cells** for Knee Osteoarthritis	• Osteoarthritis, Knee	• Dru Adi Mes Stro
43	☐	Recruiting	Intrathecal Autologous Adipose-derived **Mesenchymal Stromal Cells** for Amyotrophic Lateral Sclerosis (ALS)	• ALS • Amyotrophic Lateral Sclerosis	• Dru Adi Mes Stro
44	☐	Active, not recruiting	Autologous, Culture-Expanded **Mesenchymal Stromal Cells** for Degenerative Disc Disease	• Degenerative Disc Disease	• Dru Adi Mes Stro
45	☐	Completed	Treatment of Knee Osteoarthritis With Autologous **Mesenchymal Stromal Cell** Product (RegStem)	• Osteoarthritis,Knee	• Biol Reg
46	☐	Recruiting	Wharton´s Jelly Derived **Mesenchymal Stromal Cell** Repeated Treatment of Adult Patients Diagnosed With Type I Diabetes	• Type1diabetes	• Dru

Row	Saved	Status	Study Title	Conditions	Int
47	☐	Recruiting	Bone Marrow Derived Allogeneic **Mesenchymal Stromal Cells** to Non-healing Diabetic Foot Wounds	• Diabetic Foot Ulcer	• Biol mes stro
48	☐	Completed Has Results	Subarachnoid Administrations of Adults Autologous **Mesenchymal Stromal Cells** in SCI	• Spinal Cord Injury	• Biol Aut Mes Bor
49	☐	Recruiting	Wharton´s Jelly Derived **Mesenchymal Stromal Cell** Treatment of Adult Patients Diagnosed With Type I Diabetes	• Type1 Diabetes Mellitus	• Dru Allo tran with • Dru
50	☐	No longer available	Intermediate-size Expanded Access Program (EAP), **Mesenchymal Stromal Cells** (MSC) for Acute Respiratory Distress Syndrome (ARDS) Due to COVID-19 Infection	• Moderate to Severe Acute Respiratory Distress Syndrome Associated With COVID-19	• Dru Rer
51	☐	Recruiting	A Study of Local Administration of Autologous **Mesenchymal Stromal Cells** in Dysphonic Patients With Vocal Fold Scarring	• Hoarseness • Dysphonia • Aphonia • Vocal Fold; Scar	• Biol KI-F

Row	Saved	Status	Study Title	Conditions	Int
52	☐	Recruiting	Trial of Bone-marrow Derived **Mesenchymal Stromal Cells** (MSC) for New Onset Chronic Lung Allograft Dysfunction	• Chronic Lung Allograft Dysfunction (CLAD)	• Dru mar MS • Dru
53	☐	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)	• Multisystem Inflammatory Syndrome in Children (MIS-C) Associated With Coronavirus Disease (COVID-19)	• Biol Rer • Dru Hyc • Dru Dipl
54	☐	Recruiting	Umbilical Cord Derived **Mesenchymal Stromal Cells** For The Treatment of Severe Steroid-resistant Graft Versus Host Disease	• Hematologic Malignancies	• Biol UM CO ME STF (UC
55	☐	Unknown †	Treatment of Severe Acute Respiratory Distress Syndrome With Allogeneic Bone Marrow-derived **Mesenchymal Stromal Cells**	• Acute Respiratory Distress Syndrome, Adult	• Biol Mes stro

Row	Saved	Status	Study Title	Conditions	Int
56	☐	Completed	Safety Study of Bone-marrow Derived **Mesenchymal Stromal Cells** Associated With Endobronchial Valves in Emphysema	• Pulmonary Emphysema	• Pro Bro
57	☐	Completed	A Study to Assess Safety and Efficacy of Umbilical Cord-derived **Mesenchymal Stromal Cells** in Knee Osteoarthritis	• Osteoarthritis	• Biol umb mes stro • Dru Aci
58	☐	Recruiting	A Study Evaluating the Efficacy of a Single Injection Autologous Adipose Derived **Mesenchymal Stromal Cells** in Patients With Knee Osteoarthritis	• Osteoarthritis	• Biol Inje ASC • Biol Inje ASC • Oth
59	☐	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	• Grade B aGVHD • Grade C aGVHD • Grade D aGVHD	• Dru rem

Row	Saved	Status	Study Title	Conditions	Int
60	☐	Recruiting	MSC Therapy in Liver Transplantation	• Liver Transplant Rejection	• Biol Mes Stro
61	☐	Unknown †	Therapeutic Strategy and the Role of **Mesenchymal Stromal Cells** for ABO Incompatible Liver Transplantation	• Liver Transplantation	• Biol Mes Ster
62	☐	Completed	Autologous **Mesenchymal Stromal Cells** for Multiple Sclerosis	• Relapsing-Remitting Multiple Sclerosis • Secondary Progressive Multiple Sclerosis	• Dru ALF • Dru
63	☐	Completed	**Mesenchymal Stromal Cells** for Degenerative Meniscus Injury	• Chronic Meniscal Injury	• Dru ALF star reha • Oth Reh
64	☐	Not yet recruiting NEW	Safety and Feasibility of Allogenic MSC in the Treatment of COVID-19	• COVID-19 • Sars-CoV2	• Biol Mes Stro infu
65	☐	Recruiting	Tolerance by Engaging Antigen During **Cellular** Homeostasis	• Kidney Transplantation • Renal Transplantation • Renal Transplant Recipient	• Biol deri Mes Stro • Dru aler • Dru • (and
66	☐	Recruiting	MSC and Kidney Transplant Tolerance (Phase A)	• Chronic Renal Failure	• Biol Mes Stro

Row	Saved	Status	Study Title	Conditions	Int
67	☐	Completed	Safety and Feasibility Study of Administration of **Mesenchymal** Stemcells for Treatment of Emphysema	• Emphysema	• Biol auto mar mes stro
68	☐	Withdrawn	Allogeneic **Mesenchymal Stromal Cells** in Elderly Patients With Hip Fracture	• Femoral Neck Fracture	• Dru OS • Pro Sur
69	☐	Recruiting	Intraosseous Administration of **Mesenchymal Stromal Cells** for Patients With Graft Failure After Allo-HSCT	• **Mesenchymal** Stem **Cell** Transplantation	• Biol adm (intr
70	☐	Unknown †	Allogenic AD-MSC Transplantation in Idiopathic Nephrotic Syndrome (Focal Segmental Glomerulosclerosis)	• Focal Segmental Glomerulosclerosis	• Biol Intra inje
71	☐	Recruiting	A Study of **Cell** Therapy for Subjects With Acute Kidney Injury Who Are Receiving Continuous Renal Replacement Therapy	• Acute Kidney Injury	• Biol 101 • Dev
72	☐	Recruiting	hCT-MSC in Children With Autism Spectrum Disorder	• Autism • Autism Spectrum Disorder	• Biol Tiss Mes Stro • Oth Infu

Row	Saved	Status	Study Title	Conditions	Int
73	☐	Enrolling by invitation	Reduce Immunosuppression With Atmp in NS ChildrEn	• Nephrotic Syndrome in Children • Steroid-Dependent Nephrotic Syndrome • Idiopathic Nephrotic Syndrome	• Oth mes stro
74	☐	Completed	Autologous Bone Marrow Derived **Mesenchymal Stromal Cells** (BM-MSCs) in Patients With Chronic Kidney Disease (CKD)	• Chronic Kidney Disease	• Biol Intra inje
75	☐	Active, not recruiting	Study of hCT-MSC in Newborn Infants With Moderate or Severe HIE	• Moderate to Severe Hypoxic-ischemic Encephalopathy	• Biol Infu MS
76	☐	Completed	Evaluation of Autologous Adipose Derived **Mesenchymal Stromal Cells** (AD-MSC) Transplantation in Ultra Filtration Failure (UFF)	• Ultra Filtration Failure	• Biol Intra inje
77	☐	Enrolling by invitation	The Application of the Umbilical Cord **Mesenchymal** Stem **Cells** in the Complex Treatment of Chronic Heart Failure of Non-ischemic Etiology	• Chronic Heart Failure • Non-ischemic Cardiomyopathy • Non-ischemic Dilated Cardiomyopathy	• Pro Car cath • Biol Intra adm the deri mes stro
78	☐	Not yet recruiting	**Cellular** Therapy for Extreme Preterm Infants at Risk of Developing Bronchopulmonary Dysplasia	• Bronchopulmonary Dysplasia	• Biol Allo Um Tiss Mes Stro

Row	Saved	Status	Study Title	Conditions	Int
79	☐	Completed Has Results	Treatment of Knee Osteoarthritis With Allogenic **Mesenchymal** Stem **Cells**	• Osteoarthritis, Knee • Arthritis of Knee • Knee Osteoarthritis	• Oth mes stro inje • Dru Aci
80	☐	Unknown †	Russian Clinical Trial of **Mesenchymal Cells** in Patients With Septic Shock and Severe Neutropenia	• Septic Shock • Nonchemotherapy Drug-induced Neutropenia • Neutropenia After Chemotherapy in Oncohematological Patients • Neutropenia in Patients With Aplastic Anemia	• Ger Mes stro • Dru ther sho
81	☐	Completed	Treatment of Degenerative Disc Disease With Allogenic **Mesenchymal** Stem **Cells** (MSV)	• Degenerative Disc Disease • Intervertebral Disc Disease • Low Back Pain	• Biol Allo Mes Stro • Dru Mep
82	☐	Active, not recruiting	Intra-Osseous Co-Transplant of UCB and hMSC	• Acute Lymphoblastic Leukemia • Acute Myelogenous Leukemia • Myelodysplastic Syndromes • (and 9 more...)	• Dru cycl • Dru pho • Rad bod • (an
83	☐	Not yet recruiting NEW	A Study of **Cell** Therapy in COVID-19 Subjects With Acute Kidney Injury Who Are Receiving Renal Replacement Therapy	• COVID-19 • Acute Kidney Injury	• Biol 101 • Dev
84	☐	Not yet recruiting	Perinatal Arterial Stroke Treated With **Stromal Cells** Intranasally	• Perinatal Arterial Ischemic Stroke • Neonatal Stroke	• Biol Mes Ste

Row	Saved	Status	Study Title	Conditions	Int
85	☐	Recruiting	Co-transplantation of MSC in the Setting of Allo-HSCT	• Allogeneic Hematopoietic Stem **Cell** Transplantation	• Biol Cot MS
86	☐	Recruiting	Use of Stem **Cells** in Diabetes Mellitus Type 1	• Diabetes Mellitus Type 1	• Biol Adi mes cell mar mor
87	☐	Active, not recruiting	Efficacy of Allogeneic Umbilical Cord Derived Hematopoietic and **Mesenchymal** Stem **Cells** in Cerebral Palsy	• Cerebral Palsy, Spastic	• Biol • Biol • Pro Cor
88	☐	Recruiting	Bone Marrow Derived **Mesenchymal** Stem **Cells** in Improving Heart Function in Patients With Heart Failure Caused by Anthracyclines	• Cardiomyopathy • Heart Failure	• Biol Mes Ste Tra • Dru Car Fail

Row	Saved	Status	Study Title	Conditions	Int
89	☐	Active, not recruiting	**Mesenchymal** Stem **Cell** and Islet Co-transplantation	• Chronic Pancreatitis • Diabetes	• Biol auto mes stro
90	☐	Not yet recruiting	**Cell** Therapy Associated With Endobronchial Valve	• Chronic Obstructive Pulmonary Disease Severe	• Dev End Valv • Biol Mar mes stro
91	☐	Completed	Human Autologous MSCs for the Treatment of Mid to Late Stage Knee OA	• Osteoarthritis of Knee	• Biol 10^ • Biol 10^ • Biol 10^
92	☐	Active, not recruiting	Stem **Cell** Coated Fistula Plug in Patients With Crohn's RVF	• Fistula Vagina • Crohn Disease	• Dru
93	☐	Completed	Stem **Cell** Fistula Plug in Post Surgical Leak Fistulas	• Surgical Leak Fistula	• Dru Plug
94	☐	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	• Sickle **Cell** Disease • Thalassemia • Diamond-Blackfan Anemia	• Pro mar tran • Biol Mes Stro

Row	Saved	Status	Study Title	Conditions	Int
95	☐	Not yet recruiting	Donor Bone Marrow Derived **Mesenchymal** Stem **Cells** in Controlling Heart Failure in Patients With Cardiomyopathy Caused by Anthracyclines	• Cardiomyopathy • Heart Failure	• Oth Pra • Oth Bio Ana • Biol Mes Ste Tra
96	☐	Completed	Stem **Cell** Fistula Plug in Perianal Crohn's Disease	• Perianal Crohn's Disease	• Dru
97	☐	Completed	Stem **Cell** Fistula Plug in Cryptoglandular Perianal Fistulas (MSC-AFP)	• Perianal Fistula • Cryptoglandular Perianal Fistula	• Dru
98	☐	Unknown †	Safety Study of Stem **Cells** Treatment in Diabetic Foot Ulcers	• Type I Diabetes Mellitus With Ulcer • Type II Diabetes Mellitus With Ulcer	• Biol MS
99	☐	Recruiting	BMT Autologous MSCs for GvHD	• Graft Versus Host Disease • Acute Graft Versus Host Disease • Chronic Graft Versus Host Disease	• Biol Aut mes stro (MS
100	☐	Not yet recruiting	iExosomes in Treating Participants With Metastatic Pancreas Cancer With KrasG12D Mutation	• KRAS NP_004976.2:p.G12D • Metastatic Pancreatic Adenocarcinoma • Pancreatic Ductal Adenocarcinoma • Stage IV Pancreatic Cancer AJCC v8	• Dru Mes Stro deri with siRI

Showing: 1-100 of **165** studies 100 studies per page

Paging: |< < > >|

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

NIH U.S. National Library of Medicine
ClinicalTrials.gov

Hide Search Start Over

Condition or disease
mesenchymal stromal cells

Other terms

Country
Malaysia

City

Distance

Search Advanced Search

No Studies found for: **mesenchymal stromal cells | Malaysia**

Try these search suggestions:

- **mesenchymal stromal cells** (165 studies)

List By Topic On Map Search Details

Hide Filters Subscribe to RSS

Filters

Apply Clear

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

NIH U.S. National Library of Medicine
ClinicalTrials.gov

Hide Search Start Over

Condition or disease

Stem cells from human exfoliated deciduous teeth

Other terms

Country

Search Advanced Search

2 Studies found for: **Stem cells from human exfoliated deciduous teeth**

Your search included: **stem cell**

Learn more about stem cells:

- **U.S. NLM MedlinePlus**: Stem Cells
- **U.S. NIH**: Stem Cell Information: Clinical Trials
- **U.S. FDA**: FDA Warns About Stem Cell Therapies

List | By Topic | On Map | Search Details

Hide Filters Download Subscribe to RSS Show/Hide Columns

Filters

Apply Clear

Status

Recruitment :

Not yet recruiting

Row	Saved	Status	Study Title	Conditions	Interventions	Lo

- [ ] 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	☐	Unknown †	Revitalization of Immature Permanent **Teeth** With Necrotic Pulps Using SHED **Cells**	• Dental Pulp Necrosis • Permanent Incisor Avulsed by Trauma	• Device: scaffold-free SHED-derived pellet	• Scl Sto Fou Mil Me Un Xi'a Sha Ch
2	☐	Not yet recruiting	Safety and Efficacy of SHED for Decompensated Liver Cirrhosis	• Liver Cirrhosis	• Biological: SHED group	• Ch Ho Sha Sha Ch

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

NIH U.S. National Library of Medicine
ClinicalTrials.gov

Hide Search Start Over

Condition or disease

dental pulp stem cell

Other terms

Country

Search Advanced Search

19 Studies found for: **dental pulp stem cell**

Also searched for **Pulp**. See Search Details

Your search included: **stem cell**

Learn more about stem cells:

- **U.S. NLM MedlinePlus**: Stem Cells
- **U.S. NIH**: Stem Cell Information: Clinical Trials
- **U.S. FDA**: FDA Warns About Stem Cell Therapies

List | By Topic | On Map | Search Details

Hide Filters Download Subscribe to RSS

Filters

Apply Clear

Status

Recruitment :

Not yet recruiting

Showing: 1-19 of **19** studies 100 studies per page

Show/Hide Columns

Row	Saved	Status	Study Title	Conditions	Interventic

- [ ] 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	Interventio
1	[ ]	Completed	Bone Tissue Engineering With **Dental Pulp Stem Cells** for Alveolar Cleft Repair	• Cleft Lip and Palate	• Combinatio Product: Mesenchyn stem cells associated biomaterial • Combinatio Product: Ilia crest autog bone graft
2	[ ]	Completed	Periodontal Regeneration Using **Dental Pulp Stem Cells** (DPSCs)	• Periodontal Diseases	• Procedure: periodontal regeneratio
3	[ ]	Unknown †	Periodontal Regeneration of Chronic Periodontal Disease Patients Receiving **Stem Cells** Injection Therapy	• Periodontal Diseases	• Genetic: DF injection • Other: Plac
4	[ ]	Recruiting	Safety and Efficacy Study of Allogeneic Human **Dental Pulp** Mesenchymal **Stem Cells** to Treat Severe COVID-19 Patients	• COVID-19	• Biological: allogeneic human den pulp stem c (BSH BTC Utooth BTC • Other: Intravenous saline injec (Placebo)
5	[ ]	Not yet recruiting	Clinical Extension Study for Safety and Efficacy Evaluation of Cellavita-HD Administration in Huntington's Patients.	• Huntington Disease	• Biological: Cellavita-HI

Row	Saved	Status	Study Title	Conditions	Interventio
6	☐	Active, not recruiting	Dose-response Evaluation of the Cellavita HD Product in Patients With Huntington's Disease	• Huntington Disease	• Biological: Cellavita HI lower dose • Biological: Cellavita HI higher dose • Other: Plac
7	☐	Active, not recruiting	Safety Evaluation of Cellavita HD Administered Intravenously in Participants With Huntington's Disease	• Huntington Disease	• Biological: Cellavita HI Lower Dose • Biological: Cellavita HI Higher dose
8	☐	Completed	Feasibility of the Preparation of an Advanced Therapy Medicinal Product for **Dental Pulp** Regeneration	• **Dental Stem Cells** • **Dental Pulp** Regeneration	• Other: teeth avulsion
9	☐	Not yet recruiting	Residual **Dental Pulp** Tissue and Cord Blood **Stem Cells**	• Irreversible Pulpitis	• Biological: blood stem • Other: Salir solution
10	☐	Recruiting	N-Acetyl Cysteine Protects Pulpal **Stem Cells** in Endodontic Revascularization	• Endodontic Disease	• Drug: N ace cysteine
11	☐	Not yet recruiting	Novel Coronavirus Induced Severe Pneumonia Treated by **Dental Pulp** Mesenchymal **Stem Cells**	• COVID-19	• Biological: Dental pulp mesenchyn stem cells
12	☐	Unknown †	Revitalization of Immature Permanent Teeth With Necrotic **Pulps** Using SHED **Cells**	• **Dental Pulp** Necrosis • Permanent Incisor Avulsed by Trauma	• Device: sca free SHED-derived pell

Row	Saved	Status	Study Title	Conditions	Interventio
13	☐	Recruiting	Clinical Study of **Pulp** Mesenchymal **Stem Cells** in the Treatment of Primary Mild to Moderate Knee Osteoarthritis	• Knee Osteoarthritis	• Biological: I Dose of Mesenchyn stem cell • Biological: I Dose of Mesenchyn stem cell • Drug: Sodiu Hyaluronat
14	☐	Completed Has Results	Encapsulated Mesenchymal **Stem Cells** for **Dental Pulp** Regeneration.	• Periapical Periodontitis	• Procedure: Regenerati Endodontic Procedure • Procedure: Convention Root Canal Treatment
15	☐	Completed Has Results	Use of Mesenchymal **Stem Cells** for Alveolar Bone Tissue Engineering for Cleft Lip and Palate Patients	• Cleft Lip and Palate	• Procedure: maxillary alveolar gra tissue engineering • Procedure: tissue engineering using mesenchyn stem cells
16	☐	Completed	Diagnosis, Evaluation and Treatment of Patients in Need of Third Molar Removal	• Wisdom Teeth	
17	☐	Unknown †	Effect on Allogenic Mesenchymal **Stem Cells** on Osseointegration of **Dental** Implants	• Edentulous Alveolar Ridge	• Drug: Allog Mesenchyn stem cells

Row	Saved	Status	Study Title	Conditions	Interventio
18	☐	Unknown †	Use of CBCT-based Tooth Replica in Tooth Autotransplantation to Improve the Outcome of Tooth Replacement in Children	• Increase Success Rate of Tooth Transplantation	• Other: stereolithog tooth replic
19	☐	Completed	Development of a Model to Evaluate Regenerative Endodontic Techniques Using Extract Human Teeth	• **Dental Pulp** Regeneration • **Dental Pulp** Diseases	

Showing: 1-19 of **19** studies 100 studies per page

Paging: |< < > >|

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

NIH U.S. National Library of Medicine
ClinicalTrials.gov

Hide Search Start Over

Condition or disease
dental pulp stem cell

Other terms

Country
Malaysia

City

Distance

Search Advanced Search

No Studies found for: **dental pulp stem cell | Malaysia**

Your search included: **stem cell**

Learn more about stem cells:

- **U.S. NLM MedlinePlus**: Stem Cells
- **U.S. NIH**: Stem Cell Information: Clinical Trials
- **U.S. FDA**: FDA Warns About Stem Cell Therapies

Try these search suggestions:

- **dental pulp stem cell** (19 studies)

List | By Topic | On Map | Search Details

Subscribe to RSS

Hide Filters

Filters

Apply Clear

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