



# Patient Brochure



International Cellular Medicine Society  
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[www.cellmedicinesociety.org](http://www.cellmedicinesociety.org)

## Vetting Stem Cell Therapies

Stem cells hold great promise: harnessing the body's ability to heal itself. The opportunity to cure diseases and alleviate suffering without the use of drugs or invasive surgery is very alluring. As more research becomes available, physicians across the globe are rushing to offer treatments utilizing these stem cell therapies. A cursory search of the internet will show that the opportunities to receive such stem cell treatments are plentiful. Regardless of your condition, there appears to be a stem cell clinic out there that advertises a cure. Many clinics even offer cures for multiple diseases, ranging from Parkinson's disease to diabetes, anti-aging to spinal cord injuries.

As a patient, you are faced with a daunting task. How do you begin to wade through the millions of results? How can you evaluate if a clinic is providing a cure or a con? The decision to get an experimental therapy is eminently private and personal, and it is a decision that you need to make in consultation with your doctor. Vetting a stem cell clinic is not a simple process, especially for a patient whose priority is finding a cure. You want answers. You don't have the time to assess the clinic and laboratory practices of stem cell clinics around the world.

The only way for you to make an informed decision is by educating yourself on the clinic, how they treat the disease, and how safe it is. This guide is a tool to help you understand how to approach a potential therapy.

### 1. Be realistic:

As great as the hype around the ability of stem cells to cure diseases is, the practice of stem cell medicine is still in its infancy. There is no such thing as magic stem cell pixie dust. A clinic can't cure every disease by pumping you full of stem cells.

### 2. Understand the risks:

Safety is a huge issue as you evaluate a stem cell clinic. Whether it is in the US, Germany, Mexico or any other of the numerous countries that have active clinics, you need to know that this is a medical procedure, and that no medical procedure is 100% safe. That said, it is your right as a patient to choose what risk level you are comfortable with. The only way to make that decision, however, is to be properly informed about the risks. Any clinic that is serious about treating patients will provide you with an Informed Consent Form which will detail out the potential risks for your procedure. Read this form carefully, and then ask very specific questions about the risks. Make the doctor explain the risks and ask how these risks are tracked by the clinic.

### 3. Prove good candidacy:

How does the clinic screen you as a potential patient? Make the clinic explain why they believe that you will respond to this therapy. If the only criteria are that you have a checking account and a disease, then you should be concerned.

### 4. Ask about other patients:

How many patients has the clinic treated? What were the outcomes of these procedures? What percentage of patients improved and what percentage of patients had complications after the procedure? How many patients showed no improvement at all?

## **5. Don't trust. Verify:**

Does the clinic provide long term tracking of patients? Does the clinic actively reach out to patients, or does it just wait for patients to initiate contact? Does the clinic provide follow up itself, or does it allow a third party like the ICMS to manage this process and evaluate the data?

On a more practical level, there are many areas that you, as a patient, need to understand before making an informed decision. These include:

### **1. Does the clinic promise to treat everything?**

Parkinson's disease affects the central nervous system. COPD affects the lungs. While stem cells may be effective in treating both of these conditions, be careful of any clinic that says its stem cells can treat both. Ideally, stem cell clinics should be focused on treating a small collection of diseases.

### **2. Where do the stem cells come from?**

There are two type of stem cells: yours (autologous, meaning they are taken from you) and someone else's (or allogeneic, meaning they are taken from another patient). Why does this matter? It matters because many experts believe that autologous cells are more likely safer than cells taken from someone else due to the possibility that genes may remain active in stem cells after they are implanted. Does this mean that you should avoid allogeneic stem cells? No, there are very likely diseases that would respond to allogeneic therapies. Cord blood, for one, appears to be a very powerful therapeutic choice for some conditions. It is only a matter of understanding the risks (genetic transfer, graft versus host) versus the benefits (potentially a cure) of your situation.

### **3. What kinds of cells are used?**

This is a far more complex question. There are many types of stem cells, many of which hold great promise for tomorrow, and others that are being used today. The main dividing line is between Adult Stem Cells (ASC) and Embryonic Stem Cells (ESC). ESC's have captured the attention of early stem cell researchers because of their inherent ability to expand into any type (tissue, bone, etc). While promising, research shows that ESC's present a high risk of tumor formation because of their ability to reproduce without end. There is also little evidence that shows that ESC's are ready for use in the treatment of diseases in humans. Adult stem cells, on the other hand, are the repair cells that our bodies currently use to mend wounds and heal ourselves. Unlike ESC's, adult stem cells have been shown to be effective in animal and early human clinical models for treating a wide variety of diseases, including orthopedics and neurologic diseases. Additionally, ASC's can be safely collected from various sources in the human body, such as fat, peripheral blood and bone marrow.

### **4. Stem Cell Processing:**

How the cells are "processed" for treatment is very important in evaluating a therapy. There are three levels of processing in stem cells. In the first, a clinic draws blood from a bone marrow aspirate and spins it down in a centrifuge to isolate a group of cells. This procedure will isolate a few hundred thousand stem cells which the clinic will then re-implant back into you. Most stem cell clinics use this technique, known as Bone Marrow Aspirate Concentrate (BMAC). The next level of processing is called

cell pre-conditioning. This process involves isolating cells and then applying growth factors to them for a duration of a few hours to a few days. This allows the cells to expand and multiply. The result is a greater number of stem cells for injection. Finally, the most advanced type of cell processing is known as culture expansion. This is where cells are grown from several hundred thousand to upwards of several million over the course of a few weeks.

#### **5. Delivery of Stem Cells:**

Likely the easiest way to separate the wheat from the chafe in stem cell therapy is by asking how the clinic plans on delivering cells. While IV delivery is attractive because of the low level of expertise and expense it takes to deliver cells, studies have consistently shown that adult stem cells delivered in this fashion are trapped in the lungs (pulmonary first pass effect). Of even more concern is a recent study showing that for patients considering the use of stem cells to treat CNS disorders, only about 1 in 200,000 cells injected via an IV route reaches the CNS (1.5-3.7% made it past the lungs, 0.295% made it to the carotid artery, and 0.0005% made it past the blood brain barrier into the CNS). At this point, until these pulmonary first pass issues are worked out, credible stem cell delivery is *local*. This means placing cells directly into the tissue or into the arterial circulation that directly supplies the tissue. In addition, for orthopedic applications (and likely for others), it's hyper-local, meaning that placement of cells into one part of the joint may provide results; where as non-specific placement in the joint provides no results. The same holds true for cardiac placement. Placement in the cardiac arterial circulation will get some cells to the site, placement generally in the muscle will get more cells to the site, and placement in the transitional zone between the oxygenated muscle and the necrotic zone (transitional zone) will guarantee better cell survival and more cells that are capable of repair.

In summary, some simple questions can help you vet stem cell clinics. If the clinic won't answer these questions, then my advice would be to look elsewhere. The International Cellular Medicine Society (ICMS) does an annual survey of all known practicing stem cell clinics around the world where it tries to get answers to these and other questions and ranks the credibility of the care being delivered. That survey is available at [www.cellmedicinesociety.org](http://www.cellmedicinesociety.org).

## 16 Questions to Ask a Stem Cell Clinic

1. Who is Primary Physician for the clinic?
2. Is the doctor who will perform the procedure appropriately qualified to perform the procedure?
3. How many patients has the clinic treated?
4. What does the procedure cost?
5. What conditions does the clinic treat?
6. What is the source of the stem cell type in this procedure?  
(i.e., is it taken from me, autologous, or from someone else, allogeneic)
  - a. If the cells are taken from someone else, are the cells tested for genetic abnormalities?
7. What type of stem cell is used for this procedure?  Adult  Embryonic
8. Where do the stem cells come from? (bone marrow, fat, fetal tissue, cord blood, etc)
9. How are the stem cells processed?
10. If the cells are from another person, how are they screened for diseases that might be transmitted?
11. How long do the stem cells spend in culture?
12. Are the stem cells exposed to any growth factors?
  - a. If yes, then what kinds of growth factors are utilized, and are they safe in humans?
13. How are the stem cells isolated from their source?  
(i.e., how are cells separated from fat, blood or tissue?)
14. How are the stem cells implanted?
15. Are the stem cells mixed with anything when they are implanted?
16. Does the clinic participate in the ICMS Treatment Registry?
  - a. If no, then how does the clinic provide patient follow up, and for how long?

## Stem Cell Treatment Clinics

The ICMS has researched stem cells clinics that are advertising treatments on the internet. The result is this list of nearly 85 clinics worldwide. These clinics provide a vast array of services, treatments and procedures. While a few clinics appear to be focused on a single cell source and limited number of conditions treated, a large percentage appear to fall prey to the 'Magic Stem Cell' theory that says that these promising repair cells can treat anything and fix everything.

The goal of this list is to illustrate the scale of the global stem cell treatment market. It also serves to evidence the daunting task for patients seeking to find an appropriate treatment for their specific condition.

This list is intended as an educational tool. The ICMS does not certify the claims, nor does the ICMS endorse any clinic listed here. Our hope is merely to expose clinics that offer treatment in hopes of generating pressure from patients to force these clinics to be transparent about their clinical and lab practices and to publish the data on the outcomes and complications from their procedures.

### **ALL INDIA INSTITUTE OF MEDICAL SCIENCE (AIIMS)**

**Country:** India

**Conditions Treated:** Dilated Cardiomyopathy, Extra Hepatic Biliary Atresia, Heart Muscle Cell Degeneration, Myocardial Infarct, Non-union Fracture, Peripheral Vascular Disease, Spinal Bifida, Stroke.

**Other Services:** Cord Blood Banking, Research

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **ALYNE MEDICAL**

**Country:** USA (Florida)

**Conditions Treated:** Cosmetic Procedures

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **APOLLO GLENEAGLES HOSPITAL**

**(Apollo Knee Clinic)**

**Country:** India

**Conditions Treated:** Arthritis, Knee Pain

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **APOLLO HOSPITAL CHENNAI**

**Country:** India

**Services:** Bone Marrow Transplant

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **ASIAN HOSPITAL AND MEDICAL CENTER**

**Country:** Philippines

**Services:** Bone Marrow Transplant, Blood Bank, Plasma Exchange

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **BAJA CURE BIO-CLINIC**

**Country:** Mexico

**Conditions Treated:** Cancer, Infectious Diseases, Heart Disease, Diabetes, Neurodegenerative Diseases, Auto-Immune Diseases, Skin Disorders

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **BANGKOK HOSPITAL**

**Country:** Thailand

**Conditions Treated:** Blood or Bone Marrow Diseases, Beta-thalassemias, Cancer, Immunodeficiencies

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **BEAUTY PLAZA**

**Country:** Russia

**Conditions Treated:** Cosmetic Procedures, Diabetes, Vision Disorders

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **BEIKE BIOTECHNOLOGIES**

**Country:** China

**Conditions Treated:** Ataxia, Brain Injury, Cerebral Palsy, Diabetic Foot Disease, Limb Ischemia, Multiple Sclerosis, Muscular Dystrophy, Spinal Cord Injury, Optic Nerve Damage

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **BIOGENESIS INSTITUTE (FORMERLY NEPSIS)**

**Participant in ICMS Off Shore Clinic Report**

**Conditions Treated:** Amyotrophic Lateral Sclerosis (ALS), Cerebral Palsy, COPD, Multiple Sclerosis, Traumatic Brain Injury

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **BOCA RATON ORTHOPEDIC GROUP**

**Country:** USA (Florida)

**Conditions Treated:** Orthopedics

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **BRANYON INTEGRATIVE MEDICAL GROUP**

**Country:** Mexico, Panama

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **BUMRUNGRAD HOSPITAL**

**Country:** Thailand

**Services:** Bone Marrow Transplant

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **CANCUN CLINIC**

**Participant in ICMS Off Shore Clinic Report**

**Country:** Mexico

**Conditions Treated:** Alzheimer's, Liver Disease, Lupus, Multiple Sclerosis, Parkinson's

**Other Services:** Bone Marrow Transplant, Tissue Regeneration

### **CLINIC DR. HEINRICH**

**Country:** Austria

**Conditions Treated:** Cosmetic Procedures

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **CELL MEDICINE**

**Country:** Panama

**Conditions Treated:** Cerebral Palsy, Diabetes, Multiple Sclerosis, Osteoarthritis and Degenerative Joint Disease, Rheumatoid Arthritis, Spinal Cord Injury

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **CELLPORT CLINIC**

**Country:** Japan

**Conditions Treated:** Cosmetic Procedures

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **CELLULITE**

**Country:** Russia

**Conditions Treated:** Cosmetic Procedures

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **CENTENO-SCHULTZ CLINIC**

**Participant in ICMS Open Treatment Registry**

**Country:** USA (Colorado)

**Conditions Treated:** Orthopedics

### **CHAOPHYA HOSPITAL**

**Country:** Thailand

**Conditions Treated:** Myocardial Ischaemia

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **CHENEY CLINIC**

**Country:** USA, (North Carolina)

**Conditions Treated:** Chronic Fatigue Syndrome

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **DR. KANCHAN GUPTA MATERNITY, INFERTILITY, AND STEM CELL RESEARCH CENTER**

**Country:** India

**Conditions Treated:** Cerebral Palsy

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **DR. RAMIREZ DEL RIO**

**Country:** Mexico

**Conditions Treated:** Amyotrophic Lateral Sclerosis (ALS), Cerebral Palsy, Mitochondrial Disorders, Multiple Sclerosis, Neurological Disorders, Stroke, Spinal Cord Injury, Traumatic Brain Injury

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **EMCELL**

**Participant in ICMS Off Shore Clinic Report**

**Country:** Ukraine

**Conditions Treated:** AIDS, Amyotrophic Lateral Sclerosis (ALS), Alzheimer's, Anemia, Anti-aging, Arterial Hypertension, Cancer, Crohn's Disease, Diabetes, Multiple Sclerosis, Muscular Dystrophy, Parkinson's, Rheumatoid Arthritis

### **FUNDACION DON ROBERTO FERNANDEZ VINA**

**Country:** Argentina

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **GLENEAGLES INTAN MEDICAL CENTRE**

**Country:** Malaysia

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **GLENEAGLES MEDICAL CENTRE PENANG**

**Country:** Malaysia

**Conditions Treated:** Anemia, Auto-immune Diseases, Blood Cancers, Lymphatic Cancers

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **HADASSAH UNIVERSITY MEDICAL CENTER**

**Country:** Israel

**Services:** Bone Marrow and Stem Cell Transplant

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **HISTOSTEM**

**Country:** Korea

**Services:** Seoul Cord Blood Bank

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **HONGTIANJI NEUROSCIENCE ACADEMY**

**Participant in ICMS Off Shore Clinic Report**

**Country:** China

**Conditions Treated:** Amyotrophic Lateral Sclerosis (ALS), Anterior Spinal Artery Syndrome, Brain Trauma, Cerebral Palsy, Dementia, Freidrich's Ataxia, Hereditary Spastic Paraparesis, Multiple Sclerosis, Myelitis, Neuro Axonal Dystrophy, Spinal Cord Injuries, Spinal Muscular Atrophy

### **HOSPITAL NACIONAL**

**Country:** Panama

**Conditions Treated:** *\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **HOSPITAL PUNTA PACIFICA**

**Country:** Panama

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **INSTITUTO BRAZZINI RADIOLOGOS**

**Participant in ICMS Off Shore Clinic Report**

**Participant in ICMS Open Treatment Registry**

**Country:** Peru

**Conditions Treated:** Cirrhosis, Diabetes, Multiple Sclerosis, Parkinson's, Peripheral Artery Disease (PAD), Stroke

### **INSTITUTE OF EXPERIMENTAL CARDIOLOGY**

**Country:** Russia

**Services:** Adult Stem Cell Bank

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **INSTITUTO DE MEDICINA REGENERATIVA**

**Participant in ICMS Off Shore Clinic Report**

**Country:** El Salvador

**Conditions Treated:** Amiotrophic Lateral Disease, Congestive Heart Failure, Coronary or Non-Coronary Cardiomyopathy, Crohn's Disease, Chronic Trombo Embolic Pulmonary Hypertension, Diabetes, Emphysema, Ischemic and Non-Ischemic Dilated Cardiomyopathy, Macular Degeneration, Multiple Sclerosis, Muscular Dystrophy, Neuropathy, Parkinson's, Peripheral Arteriopathy, Pulmonary Emphysema, Pulmonary Fibrosis, Stroke

### **INSTITUTE OF REGENERATIVE MEDICINE**

**Country:** Russia

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **INTEGRA MEDICAL CENTER**

**Country:** Mexico

**Conditions Treated:** Alzheimer's, Chronic Fatigue, Dementia, Diabetes, Lupus, Multiple Sclerosis, Muscular Dystrophy, Parkinson's, Osteoarthritis, Rheumatoid Arthritis

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **INTERNATIONAL STEM CELL INSTITUTE**

**Participant in ICMS Off Shore Clinic Report**

**Country:** Mexico

**Conditions Treated:** Anemia, Anti-aging, Auto-immune Diseases, Cardiac Disease, Neurodegenerative Diseases

### **JENSEN STEM CELL CLINIC**

**Country:** USA (Arizona)

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **MAISON DE SANTE CLINIC**

**Participant in ICMS Off Shore Clinic Report**

**Participant in ICMS Open Treatment Registry**

**Country:** Peru

**Conditions Treated:** Cirrhosis, Diabetes, Heart Disease, Parkinson's, Pulmonary Fibrosis, Refractory Angina, Terminal Heart Failure

### **MANIPAL HOSPITAL**

**Country:** India

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **MAYFIELD CLINIC FOR REGENERATIVE RESEARCH**

**Country:** Montserrat

**Conditions Treated:** Anemia, Cancer, Diabetes, Multiple Sclerosis, Parkinson's, Spinal Cord Injury

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **MEDICARE THAILAND**

**Country:** Thailand

**Conditions Treated:** Stem Cell Transplant

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **MEDICENTER**

**Country:** Guatemala

**Conditions Treated:** Anti-aging, Cardiomyopathy, Cerebral Palsy, Multiple Sclerosis, Neuropathies, Spinal Cord Injury

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **MEDRA**

**Country:** Germany

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **METROPOLITAN MEDICAL CENTER**

**Country:** Philippines

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **MIPLANT STEMS CLINIC**

Participant in ICMS Off Shore Clinic Report

Participant in ICMS Open Treatment Registry

**Country:** Korea

**Conditions Treated:** Orthopedics

### **MOUNT ELIZABETH HOSPITAL**

**Country:** Singapore

**Services:** Haematology and Stem Cell Transplant Center

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **NICHI-IN CENTER FOR REGENERATIVE MEDICINE**

**Country:** India

**Conditions Treated:** Cirrhosis, Critical Limb Ischemia, Ischemic Heart Disease, Spinal Cord Injury

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **NORBERT SASS**

Participant in ICMS Off Shore Clinic Report

**Country:** Germany

**Conditions Treated:** Alzheimer's, Amyotrophic Lateral Sclerosis (ALS), Cerebral Palsy, Cirrhosis, Diabetes, Heart Disease, Macular Degeneration, Multiple Sclerosis, Parkinson's, Spinal Cord Injury, Stroke

### **NUTECH MEDIWORLD**

**Country:** India

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **REGENCELL**

Participant in ICMS Off Shore Clinic Report

**Country:** Thailand, Mexico, India

**Conditions Treated:** Amyotrophic Lateral Sclerosis (ALS), Alzheimer's, Autism, Cardiac Disease, Cerebellar Ataxia, Cerebral Palsy, COPD, Crohn's Disease, Eye Diseases, Heart Disease, Inflammatory Bowel Disease, Kidney Disease, Liver Disease, Lupus, Macular Degeneration, Muscular Dystrophy, Parkinson's, Primary Lateral Sclerosis (PLS), Rheumatoid Arthritis, Scleroderma, Spinal Cord Injuries, Stroke, Transverse Myelitis

### **REGENERATIVE MEDICINE INSTITUTE**

Participant in ICMS Off Shore Clinic Report

Participant in ICMS Open Treatment Registry

**Country:** Mexico

**Conditions Treated:** Alzheimer's, Autism, Cancer, COPD, Diabetes, Emphysema, Leukemia, Lupus, Macular Degeneration, Parkinson's, Peripheral and Central Vascular Deficiency, Pulmonary Fibrosis, Rheumatoid Arthritis

### **REGENOBODY**

Participant in ICMS Off Shore Clinic Report

**Country:** Dominican Republic

**Conditions Treated:** Amyotrophic Lateral Sclerosis (ALS), Alzheimer's, Arthritis, Auto-immune Diseases, Cardiac Disease, Diabetes, Heart Disease, Kidney Disease, Multiple Sclerosis, Muscular Dystrophy, Parkinson's, Peripheral Artery Disease (PAD), Rheumatoid Arthritis, Stroke, Transverse Myelitis

### **REGENOCYTE**

Participant in ICMS Off Shore Clinic Report

**Country:** Dominican Republic

**Conditions Treated:** Dementia, Peripheral Circulation, Pulmonary Disease, Renal Insufficiency

### **REJUVENARE**

Participant in ICMS Off Shore Clinic Report

**Country:** Dominican Republic

**Conditions Treated:** Acute Myocardial Infarction, Cardiomyopathy, Cirrhosis, Congestive Heart Failure, COPD, Heart Disease, Ischemic and Non-Ischemic Dilated Cardiomyopathy, Parkinson's, Pulmonary Emphysema, Spinal Cord Injuries

**Other Services:** Stem Cell Bank

### **RNL BIO**

Participant in ICMS Open Treatment Registry

**Country:** Korea

**Conditions Treated:** Arthritis, Buerger's Disease, Critical Limb Ischemia

### **RNL-PUHUA PLASTIC AND COSMETIC MEDICAL CENTER**

**Country:** China

**Conditions Treated:** Anti-aging, Cosmetic Procedures, Osteoarthritis, Spinal Cord Injury

**SERVICIO DE INVESTIGACIONES EN MEDICINA  
REGENERATIVA**

**Participant in ICMS Off Shore Clinic Report**

**Participant in ICMS Open Treatment Registry**

**Country:** Argentina

**Conditions Treated:** Critical Limb Ischemia, Diabetes, Myocardial Infarction

**SHEBA MEDICAL CENTER**

**Country:** Israel

**\*\*Clinic did not respond to ICMS request for information and invitation to join\*\***

**STEM CELL ASSURANCE**

**Country:** USA (Florida)

**Services:** Stem Cell Collection and Banking

**\*\*Clinic did not respond to ICMS request for information and invitation to join\*\***

**STEM CELL BIOTHERAPY**

**Participant in ICMS Off Shore Clinic Report**

**Country:** Peru

**Conditions Treated:** Amyotrophic Lateral Sclerosis (ALS), Alzheimer's, Autism, Cancer, Cardiac Disease, Cerebral Palsy, COPD, Crohn's Disease, Diabetes, Multiple Sclerosis, Muscular Dystrophy, Parkinson's, Primary Lateral Sclerosis (PLS), Rheumatoid Arthritis, Spinal Cord Injuries, Stroke

**STEMCELL REGENMED**

**Participant in ICMS Off Shore Clinic Report**

**Country:** Peru

**Conditions Treated:** Amyotrophic Lateral Sclerosis (ALS), Alzheimer's, Anti-aging, Autism, Brain Damage, Cancer, Cerebral Palsy, COPD, Crohn's Disease, Diabetes, Lupus, Macular Degeneration, Multiple Sclerosis, Parkinson's, Scleroderma, Severe Heart Disease

**STEM CELLS ECUADOR**

**Country:** Ecuador

**Conditions Treated:** Amyotrophic Lateral Sclerosis (ALS), Cardiomyopathy, Cirrhosis, Limb Ischemia, Lung Fibrosis, Muscular Dystrophy, Parkinson's, Spinal Cord Injury, Stroke

**\*\*Clinic did not respond to ICMS request for information and invitation to join\*\***

**STEM CELLS FOR HOPE**

**Country:** Ukraine, Mexico

**Conditions Treated:** Cerebral Palsy, Cirrhosis, Corneal Regeneration, Diabetes, Glaucoma, Macular Degeneration, Muscular Dystrophy, Parkinson's, Stroke

**\*\*Clinic did not respond to ICMS request for information and invitation to join\*\***

**STEMCELL.MD**

**Country:** Mexico

**Conditions Treated:** Alzheimer's, Arthritis, Bone Repair, Cystic Fibrosis, Diabetes, Heart Disease, Muscular Dystrophy, Osteoporosis

**\*\*Clinic did not respond to ICMS request for information and invitation to join\*\***

**ST LUKE'S MEDICAL CENTER**

**Country:** Philippines

**\*\*Clinic did not respond to ICMS request for information and invitation to join\*\***

**TCA CELLULAR THERAPY**

**Country:** USA (Louisiana)

**Conditions Treated:** Amyotrophic Lateral Sclerosis (ALS), Heart Disease, Limb Ischemia, Peripheral Arterial Disease (PAD), Peripheral Vascular Disease (PVD)

**\*\*Clinic did not respond to ICMS request for information and invitation to join\*\***

**THERAVITAE**

**Participant in ICMS Off Shore Clinic Report**

**Country:** Thailand

**Conditions Treated:** Cardiomyopathy, Congestive Heart Failure, Coronary Artery Disease

**TIANTAN PUHUA STEM CELL CLINIC**

**Participant in ICMS Off Shore Clinic Report**

**Country:** China

**Conditions Treated:** Cerebral Palsy, Brain Injury, Neurodegenerative Diseases, Spinal Cord Injuries

### **TISSU**

**Country:** Seychelles

**Conditions Treated:** Anti-aging, Neurodegenerative Diseases

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **WENDENG ORTHOPEDICS HOSPITAL**

**Participant in ICMS Off Shore Clinic Report**

**Participant in ICMS Open Treatment Registry**

**Country:** China

**Conditions Treated:** Bone Non-union, Bulging Disc, Femoral Head Avascular Necrosis, Joint Cartilage/Ligament/Tendon Injury and/or Degeneration, Orthopedics

### **WORLD STEM CELLS**

**Country:** Mexico

*\*\*Clinic did not respond to ICMS request for information and invitation to join\*\**

### **XCELL CENTER**

**Participant in ICMS Off Shore Clinic Report**

**Country:** Germany

**Conditions Treated:** Amyotrophic Lateral Sclerosis (ALS), Alzheimer's, Autism, Cardiovascular Diseases, Cerebral Palsy, Diabetes, Eye Diseases, Heart Disease, Neurological Diseases, Orthopedics, Spinal Cord Injury, Stroke