



**Stem Cell Care**  
India



# **HAPPY TYPE 1 DIABETES PATIENTS**

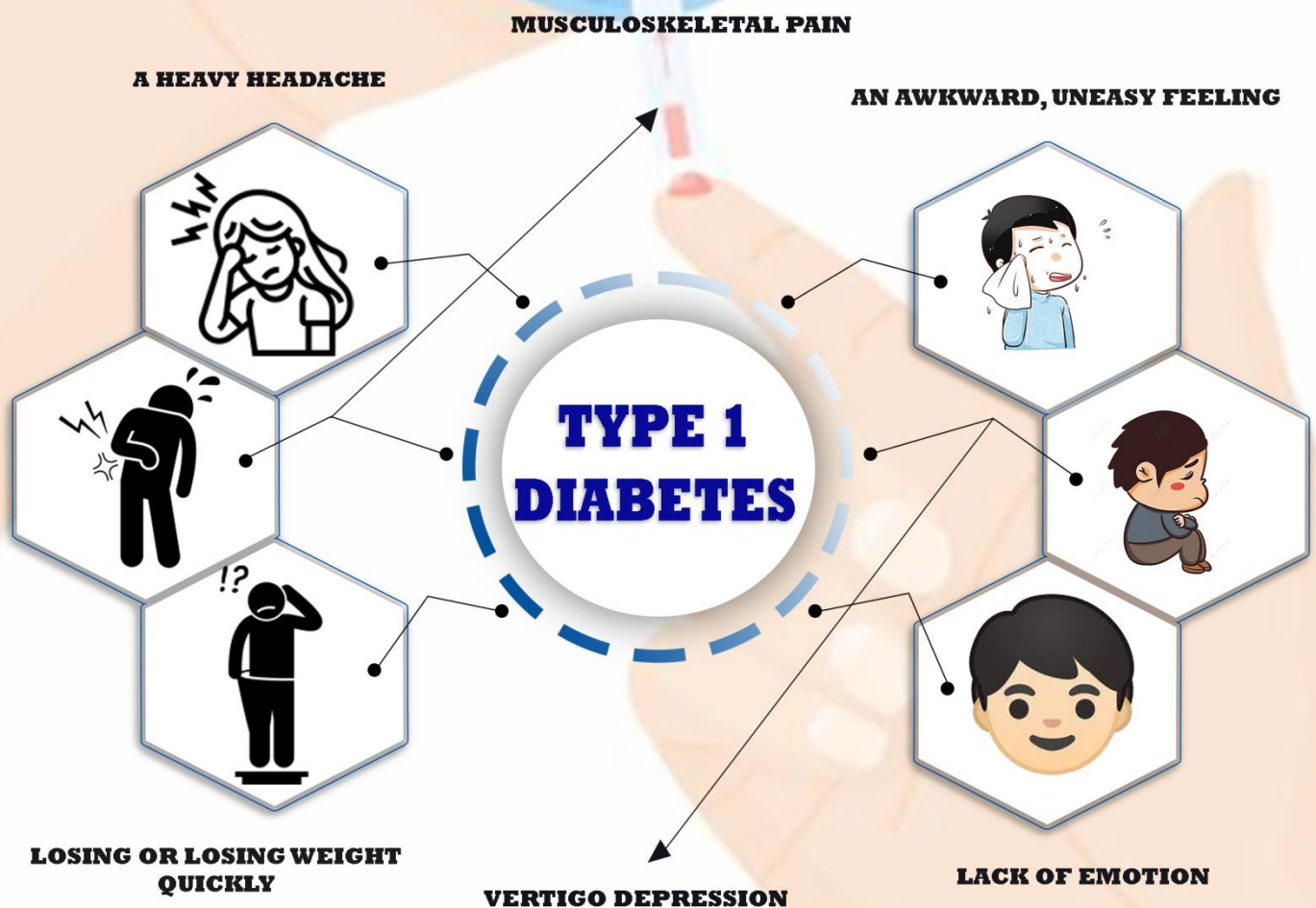
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# OVERVIEW

The more likely possibility is that when you hear the word “diabetes,” you will equate it with blood sugar and the need to take insulin. Diabetes, though, has two distinct types — Type 1 and Type 2.

A frequently ignored condition is Type 1, an allergic disorder through which the body’s immune response kills the pancreas’s insulin-producing beta cells. People with Type 1 diabetes are placed on insulin because they cannot produce insulin without these pancreatic cells.





# OTHER DISEASE PATIENT VIDEO



**Treatments for Type 1 Diabetes | Chronic Fatigue Syndrome | Regenerative Medicine | Stem Cell |**

 <https://www.youtube.com/watch?v=8m4YYCzg1rY>



**The Patient From Uzbekistan, Diet Consultation For Anti Aging And Type 2 Diabetes | Stem Cell |**

 <https://www.youtube.com/watch?v=F0wPxGgo1DA>



**Patient shares his experience after stem cell therapy for Type 1 Diabetes at SCCI | Stem cells |**

 <https://www.youtube.com/watch?v=T6358ZCt0UI&t=10s>



**Patient with Diabetes Mellitus and Neuropathy shares his experience at SCCI stem cell therapy**

 <https://www.youtube.com/watch?v=j-vTSXJvnF0&t=3s>



**Patient with Diabetes Mellitus Type II shares his experience at SCCI stem cell therapy in India |**

 <https://www.youtube.com/watch?v=H6ghcDDsSLE>



**Patient with Spinocerebellar Ataxia 1 with Diabetes Mellitus shares her experience after stem cells**

 <https://www.youtube.com/watch?v=45gMVrg7sdA>



# OTHER DISEASE PATIENT VIDEO



**THE PATIENT WITH CHRONIC KIDNEY DISEASE & DIABETES SHARES HIS EXPERIENCE AT SCCI| STEM CELL THERAPY**

 <https://www.youtube.com/watch?v=H6ghcDDsSLE&t=17s>



**Patient with Stroke, Diabetes, Hypertension and ED Disease shares his experience at SCCI| Stem Cells**

 <https://www.youtube.com/watch?v=7uDQDXsJ6DE>



**The patient Son shares his experience for Chronic kidney Disease & diabetic foot ulcer Treatment SCCI| Stem Cell for CKD**

 [https://www.youtube.com/watch?v=X7cMkZC\\_YxU&list=PLELQLL6bv4tVPWxhWRU7av6GxsJUaolu4](https://www.youtube.com/watch?v=X7cMkZC_YxU&list=PLELQLL6bv4tVPWxhWRU7av6GxsJUaolu4)



**Patient from Assam for Diabetic Retinopathy Treatment during Retro Bulbar Injection**

 <https://www.youtube.com/watch?v=qsrU9rgMLU0&t=15s>



**The patient son shares his experience after stem cell therapy for Diabetes & CKD| Stem Cells**

 <https://www.youtube.com/watch?v=7YLd76WyJdc&t=1s>



**Patient with Chronic Kidney Disease & foot Ulcer shares his experience SCCI| Stem Cell Therapy for CKD in India**

 <https://www.youtube.com/watch?v=K9B4IBSiNVI>



# OTHER DISEASE PATIENT VIDEO



**PATIENT WITH DIABETES MELLITUS AND NEUROPATHY  
SHARES HIS EXPERIENCE AT SCCI| STEM CELL  
THERAPY**

▶ <https://www.youtube.com/watch?v=T6358ZCt0UI&t=9s>



**Patient with Diabetes Mellitus and  
Neuropathy shares his experience at SCCI|  
stem cell therapy**

▶ <https://www.youtube.com/watch?v=HHXbiHmUd4c&list=PLELQLL6bv4tU3M2fDzSj0glpCG0cxc7PS&index=19>



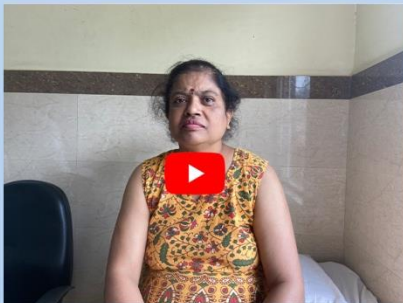
**Patient with Diabetes Mellitus, Neuropathy and  
Retinopathy shares her experience at SCCI| Stem Cell**

▶ <https://www.youtube.com/watch?v=TeD4XkUHRdQ&list=PLELQLL6bv4tU3M2fDzSj0glpCG0cxc7PS&index=19>



**Patient with Diabetes Mellitus and Anti Aging shares  
her experience at SCCI| stem cell therapy T2D**

▶ <https://www.youtube.com/watch?v=HxQqSrXPI3M&list=PLELQLL6bv4tU3M2fDzSj0glpCG0cxc7PS&index=19>



**Patient with Spinocerebellar Ataxia 1 with Diabetes Mellitus  
shares her experience after stem cells**

▶ <https://www.youtube.com/watch?v=45gMVrg7sdA>



**Patient with Neuropathy shares his experience at  
SCCI| stem cell therapy for Neuropathy | stem cell**

▶ <https://www.youtube.com/watch?v=K9B41BSiNVI>



# OTHER DISEASE PATIENT VIDEO



**PATIENT WITH DIABETES MELLITUS TYPE II SHARES HIS EXPERIENCE AT SCCI| STEM CELL THERAPY IN INDIA**

▶ <https://www.youtube.com/watch?v=H6ghcDDsSLE&t=17s>



**Patient shares her experience after stem cell therapy for Type 2 Diabetes at SCCI| stem cell therapy**

▶ <https://www.youtube.com/watch?v=HHXbiHmUd4c&list=PLQLL6bv4tXBHUK7AKuexKnWsQ3htznJ>



**Patient with Diabetes Retinopathy share his experience after stem cell therapy**

▶ <https://www.youtube.com/watch?v=SbJYX7WCDhU>



**The patient husband shares his experience after stem cell therapy for Diabetes & CKD| Stem Cells**

▶ <https://www.youtube.com/watch?v=oJPSAWSXnN8&t=12s>



**Patient with Spondylosis of Spine & Diabetes shares his experience after stem cell therapy at SCCI**

▶ <https://www.youtube.com/watch?v=rV4BpJFwQh8>



**Patient with Chronic Kidney Disease& foot Ulcer shares his experience SCCI| Stem Cell Therapy for CKD in India**

▶ <https://www.youtube.com/watch?v=K9B4IBSiNVI>

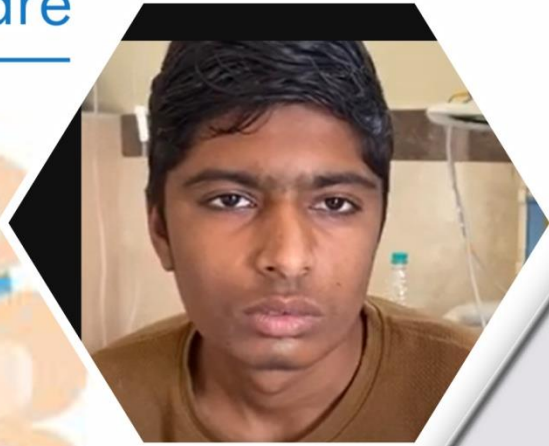




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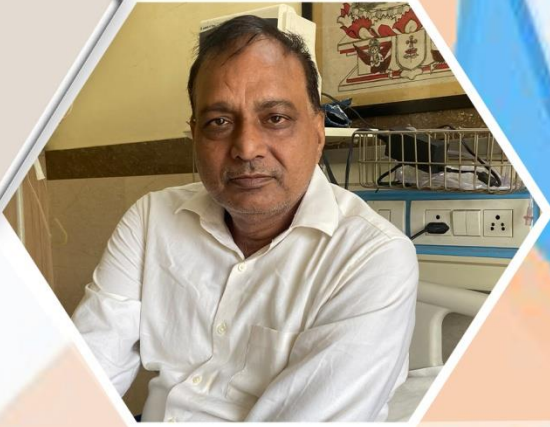
## OTHER DISEASE PATIENTS GALLERY







Stem Cell Care  
India



## OTHER DISEASE PATIENTS GALLERY







## **OTHER DISEASE PATIENTS GALLERY**





# HAPPY PATIENTS

## Patient Brother Shares His Experience After Stem Cell Therapy for Type 1 Diabetes at SCCI

### Patient Story



Diagnosis: Type 1 Diabetes  
Patient Name: Pradeep Nehra  
Age: 17 years  
Nationality: Indian  
Location: Stem Cell Care India

#### Condition:

A 17-year-old man presented with a history of Type 1 Diabetes for the last 4 years. He agonized with sudden nocturia along with insentience in 2018. Conservative treatment is going on inj human mixtard insulin (30:70). After didn't accept any development, he wishes to undergo stem cell treatment for his problem.

#### Medical History:

History of Type 1 Diabetes for 4 years. Recently he suffered from Tuberculosis and managed the same at a higher center. Now, he is free from TB. During childhood, he agonized from pneumonia.

#### Causes of Type 1 Diabetes:

Type 1 diabetes is alleged to be instigated by an autoimmune reaction (the body attacks itself by mistake). This reaction extinguishes the cells in the pancreas that make insulin, named beta cells. This procedure can go on for months or years before any indications look.

Some individuals have certain genes (traits approved on from parent to kid) that make them more likely to grow type 1 diabetes. However, many of them won't go on to have type 1 diabetes even if they have the genetic factor. Activation in the atmosphere, such as a virus, may also play a portion in developing type 1 diabetes. Diet and existing habits don't cause type 1 diabetes.

#### Stem Cell Treatment for Type 1 Diabetes

A 17 years old man is facing Type 1 Diabetes for the last 4 years. He came with his cousin to SCCI for taking stem cell treatment for treating their problem. Earlier, he had gone to several cities to take conservative treatment for their problem. But these treatments didn't help to cure the disease.

Through YouTube, he knew about stem cell treatment and Stem Cell Care in India. Then he came to SCCI for taking stem cell treatment. During the treatment, he had given multi-vitamin and stem cell therapy. He is very satisfied with the treatment and also suggests other undergo stem cell treatment for the same problem.



### PATIENT STORY

## HUSSAIN JEHAD

came from Saudi Arabia for Diabetes Type 1 Treatment

My grandson is 4.8 years old. His name is Hussain and we are from Saudi Arabia. Our life shattered when we came to know that he is suffering from diabetes Type 1 at such a tender and early age. We decided to opt for stem cell treatment so that he can get healed as soon as possible in a very safe and effective way. We admitted him in Stem Cell Care India for the treatment. After the treatment, my lil grandson is completely healed. The doctors at this hospital treated and operated him successfully. We are thankful to staff of Stem Cell Care India and we are very appreciative that they showed so much care and concern for us. Thanks everybody!

## Patient Shares His Experience after Stem Cell Therapy for Type 1 Diabetes at SCCI

### Patient Story



Diagnosis: Type 1 Diabetes  
Patient Name: Pradeep Nehra  
Age: 17 years  
Nationality: Indian  
Location: Stem Cell Care India

A 17 years old man, Mr. Pradeep Nehra is facing Type 1 diabetes for the last 4 years. At that time, his condition was very bad. He was admitted to the hospital for 3 days and then taken insulin. His sugar level is 200-250 during fasting. He knew about stem cell treatment through YouTube and then he decided to take this.

His experience at SCCI is very good. He is very satisfied with the treatment and also recommends others to come here for taking stem cell treatment. The team behind SCCI retains the independence needed to combine the best products, doctors, and facilities to guarantee the best possible advice and outcomes. The professional provides progressive, reasonable healthcare to upsurge the quality of life with leading-edge, next-generation treatment providers, exclusive products, and services that are consolidative, safe, and effective.

At SCCI, Type 1 Diabetes treatment contains a unique combination of therapies including stem cell therapy and supportive therapy. The duration of action is based on the patient's sternness and state and it ranges from 3-4 days.





# HAPPY PATIENTS



## MOHAMMAD ANAS

Came from Dubai for Diabetes Mellitus & Neuropathy Treatment

I live in Dubai, I visited India for Stem Cell therapy. I was diagnosed with Diabetes and Neurotic troubles. I went from one treatment to another in search for an effective treatment, but was disappointed every time. I'm satisfied with the stem cell therapy at SCCI so far and await positive and better results in the future as well.

### PATIENT STORY

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## LAXMI DEVI

Came from Jharkhand for Diabetes & CKD Treatment

Stem cells are a naturally occurring component of the human body with the remarkable capacity to locate and regenerate damaged tissues. The complete development of the findings will take up to four months after stem cell therapy. During this time, the patient continues to notice new changes. There's still no chance of rejection or negative side effects. The entire procedure takes just a few hours and is extremely fast, painless, easy, and clean.

Patients with chronic renal disease who receive stem cell therapy are likely to have positive results, giving them new optimism for enhancing their quality of life and also leading to less frequent hemodialysis or preventing dialysis. Other things to expect after stem cell therapy for renal dysfunction are: Total CKD progression halting Damaged Nephrons Regeneration Improved volume of creatinine Improved filtration Normal dialysis is not needed Refined renal function Better hormone management Enhanced ion balance



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### HAPPY PATIENTS

## DR. CHANDRA MATHANKAR

came from Punjab for Spondylosis of Spine and Diabetes

The medicine we have prioritises stem cell therapy for a healthier and longer life. We will make every effort to assist you and make your journey as enjoyable as possible. The healthcare staff will guide you through a patient assessment process during which you will receive detailed updates about stem cell treatment, surgical outcomes, and possible side effects. During your counselling session, you will be given some health tests in preparation for a check of your medical history.

The clinical phase will be carried out under the supervision of healthcare professionals, and a highly dedicated team of doctors, patient advisors, and nurses will be on hand to assist you. Stem Cell Treatment India has a large network of some of India's strongest stem cell clinics, in addition to professional experience. We also offer hotel booking, local transport, and visa assistance to our outstation patients. We make sure that all of your questions, concerns, and problems are addressed in order to make you feel more comfortable and at ease.

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# HAPPY PATIENTS



## PATIENT STORY

### MOHAMMAD MOINUDDIN

Came from Bangladesh for Liver Cirrhosis, CKD, Diabetes & Diabetic foot Ulcer Treatment

The whole procedure, service, and doctors are all satisfactory. I'm satisfied with the treatment and the level of their service. Doctors were helpful enough to help me with the best treatment. It is not a surgical and heavy procedure, minimum pain, and best treatment. I would definitely recommend Stem Cell Care to other patients looking for treatment.

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## HAPPY PATIENTS



### SAMI MOHAMMAD ALFARAJ

came from Kuwait to India for Type 2 Diabetes



Latest researches have revealed that Umbilical Cord Mesenchymal Stem Cells can differentiate into nerve cells, neovascularise (formation of blood vessels) immunomodulation when injected into the affected area, thereby improving symptoms and prolonging lives. Steroids and other disease modifying drugs cannot cure all the symptoms and are essentially aimed at managing only specific symptoms. Again, the concern of the critical side effects of drugs is present. With MSC treatment, there is no such concern.

In StemCellCareIndia, abounding network of hospitals offer diabetes stem cell treatment hospital these utilize unique technology of Mesenchymal stem cells extracted from Wharton's jelly (WJ) for treating MS. WJ-MSCs offers cost-effective and pain-free collection method that may be cryogenically stored, and is extremely favorable for tissue engineering purpose. They might help in the three prominent ways, prevent damage, repair damage and develop new medicines

## HAPPY PATIENTS



### DR. REGINALD SATYA PRAKASH PRASAD

came from Fiji Island for Macular Degeneration Treatment



**What is the mode of operation of stem cell treatment for age-related macular degeneration?**

Prior to the discovery of stem cells, the only treatment option for AMD was a surgical operation. Stem cell technology has changed the procedure, rendering it the only non-surgical method for undoing the damage and stopping AMD progression.

Stem cells are naive cells in the body that have the ability to differentiate into any cell in multiple organs. Medical research has used stem cells' ability to cure a number of degenerative diseases, including but not limited to AMD. Global research has shown that stem cells are promising candidates for the easy replacement of degenerated or damaged RPE layers with fresh cells, which is believed to discourage or reverse vision loss.

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# HAPPY PATIENTS



## DHAN DEVI Came from Delhi for Type 2 Diabetes Treatment

Dhan devi is 37 years in age and she had been diagnosed with Type 2 diabetes. When she decided to opt for stem cell therapy at Stem Cell Care India, she was admitted in the hospital. She was given 5 injections of mesenchymal stem cells. All the injections were given by IV route. Total of 100 million cells were injected, each injection containing 25 million cells. Mrs. Dhandevi used to have pain in her whole body before the treatment. However, after treatment, she is quite happy and is able to get rid of the pain. She is able to live a happy and normal life. Before the treatment, her sugar level used to be 200 plus, but, after the treatment it dropped to 110. There is no swelling and inflammation in her feet now and also she is getting better in health. She is very happy with the team of the hospital.

### PATIENT STORY

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## ABDUL RAHIM came from Bangladesh for CKD Treatment

Mr. Abdul was suffering from acute ankylosing-spondylitis since past 12 years. Aching joints, constrained movements and stiffness in the body were his way of life. For your information, Mr. Abdul doesn't have any family history of joint sicknesses. His symptoms began with abrupt onset of the back pain, which went on to be severe with the entire body aches, up to the range that he could barely walk or if he could, he began walking like an old man. Although the preliminary X-ray analysis showed nothing, might be because essentially it takes numerous years to exhibit changes related with the spine. Subsequently, he had to visit rheumatologists, who confirmed after almost 3 years that he is suffering from AS. His treatment routine involved diet plan, some oral medicines and constrained sports activities. However, as per Mr. Abdul's observation the medications were just anti-inflammatory and turned out to be palliatives. Furthermore, these medications welcomed other side-effects such as inflammation, bloating, headaches, etc. As a result, with the evolution of time, the symptoms got worse with more tauten and sore back and other medical side-effects. Although Abdul was very reluctant to let this chronic disease take over him, and urgently wanted some new treatment or contemporary medicine, which will help him to regain the life again. With hordes of research and comprehensive understanding of stem cells, he opted to be treated with stem cells under the supervision of Global Stem Cell Care's team.

Ever since, Mr. Abdul underwent treatment, he experienced fabulous improvement in his complications. During follow-up and pain management program, he recognized that there is no longer any rigidity, the pain was pretty tolerable and he could ultimately get out of bed and also at times could go for some floor workouts. Mr. Abdul is very positive and is grateful to the team of the clinic for all the support and amenities.

### PATIENT STORY

## Patient with Diabetes Retinopathy Share His Experience after Stem Cell Therapy at SCCI

### Patient Story



#### Condition:

Mr. Nirmal Chandra, a 55 years old man presented with a history of loss of vision in both eyes due to diabetes retinopathy. He was unable to see small size letters and fluid strings in the vision. But after different treatments, he wishes to undergo stem cell therapy.

#### Medical History:

He had diabetes mellitus type 2 for the last 25 years. But in 2020, he suffered from diabetic ketoacidosis and managed at a similar higher center. He also suffered from a gall bladder stone that was removed in 2012. In October 2020, he faced a mild stroke along with left-sided body weakness and now medicines are going on for the same.

#### Cause of Diabetes Retinopathy:

Diabetic retinopathy (die-uh-BET-ik ret-i-NOP-uh-thee) is a diabetes difficulty that affects the eyes. It's triggered by damage to the blood vessels of the light-sensitive flesh at the back of the eye (retina).

At first, diabetic retinopathy might cause no signs or only mild vision difficulties. But it can lead to sightlessness.

Diabetic retinopathy is instigated by high blood sugar because of diabetes. Over time, having too much sugar in your blood can harm your retina — the portion of your eye that perceives light and sends signals to your brain over a nerve in the back of your eye (optic nerve).

Diabetes indemnities blood vessels all over the body. The harm to your eyes starts when sugar blocks the tiny blood vessels that go to your retina, instigating them to leak fluid or bleed.

#### Stem Cell Therapy:

Mr. Nirmal Chandra is facing the loss of vision in both eyes because of diabetic retinopathy since 2020. Due to blurred vision, he is unable to see small size letters and fluid strings on the vision. He took conservative treatments and several other treatments for the same problem but didn't get any improvement in his health.

After doing research, he lastly wishes to go through stem cell therapy for their problem and came to Stem Cell Care India. At SCCI, he started to take stem cell therapy. He is very happy with the hospital facility and services. The team behind Stem Cell Care India retains the independence needed to combine the best doctors, and facilities to guarantee the best possible outcomes. He also recommends others who come across SCCI take stem cell treatment for the same problem.

**Diagnosis: Diabetes Retinopathy**  
**Patient Name: Mr. Nirmal Chandra**  
**Age: 55 years**  
**Nationality: Indian**  
**Treatment at Stem Cell Care India**





# HAPPY PATIENTS



## MOHAMMAD ANAS

Came from Dubai for Diabetes Mellitus & Neuropathy Treatment

I live in Dubai, I visited India for Stem Cell therapy. I was diagnosed with Diabetes and Neurotic troubles. I went from one treatment to another in search for an effective treatment, but was disappointed every time. I'm satisfied with the stem cell therapy at SCCI so far and await positive and better results in the future as well.

### PATIENT STORY

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## Patient with Diabetes Mellitus and Anti-Aging Shares Her Experience at SCCI

### Patient Story



Diagnosis: Diabetes Mellitus & Anti-Aging  
Patient Name: Mrs. Zulfiya Sabirova  
Age: 50 years  
Nationality: Uzbekistani  
Treatment Location: Stem Cell Care India

An Uzbekistani woman, Mrs. Zulfiya Sabirova, is a patient with Diabetes mellitus & anti-aging. She came from Ukraine. She was looking for stem cell therapy anywhere. She sticking on the internet and then she came across Stem Cell Care India. Approx 5 years before, she was diagnosed with diabetes. For managing her problem, she was taking a lot of pills, changing her diet, and all. But she didn't get the improvement that she wanted.

After taking stem cell therapy at SCCI, she got improvement in her health. Her experience with stem cell therapy is good. There is not any pain or headaches. She is very happy with the treatment. She also recommends others take stem cell therapy at SCCI for diabetes mellitus & anti-aging. Stem Cell Care India can help you get the right treatment, tools, and correct equipment for treating your problem with stem cell treatment. The professional also always stays with their patients and helps them to know every single detail about the stem cell treatment before providing the treatment.







**Manoj Chhaba**

1 review

★★★★★ 2 months ago

(Translated by Google) Bhut acha tha sab kuch, type 1 diabetes, treatment ke dusre din Mera sugar 406 se 315 AA gya, abhi se hi mjhe lag rha hai mai think ho jaaunga.

(Original)

Bhut Acha tha Sab Kuch, type 1 diabetes, treatment ke dusre din Mera sugar 406 se 315 AA gya, abhi se hi mjhe lag rha hai mai think ho jaaunga.



Like

**Response from the owner** 2 months ago

Thanks for your feedback



**Pradeep Nehra**

1 review

★★★★★ 2 months ago

Pradeep nehra ha me taype 10diabetes stem cells kerana men stem cells exome growth, factor,activator diya gya



1

**Response from the owner** 2 months ago

Thanks for your feedback



**MD IMRAN**

2 reviews

★★★★★ 2 years ago

Best Stem Cell Therapy center for type 1 diabetes, got improvement with stem cell. Thanku for best service



2

**Response from the owner** a year ago

Thank you for your feedback - Stem Cell Care India



# Google

## Reviews ★★★★★



**sanjay rane**

2 reviews



★★★★★ a year ago

I came for diabetic neuropathy, diabetic retinopathy, lungs issues. Everything was good. Experienced doctor and team. Very good happy. Still feel good. ...

[More](#)



**Response from the owner** a year ago

Thank you for your feedback

Stem cell care India



**Zaman Londonium**

1 review



★★★★★ 8 months ago

I am very pleased to receive stem cell treatment for my mother from Stem cell care India as well they are very friendly and co-operative in all aspects. Finally i am very greatful to Mr Adil who helps me lot after arrival into India AKM Quamruzzaman Barrister & Solicitors for England & Wales.



**Response from the owner** 8 months ago

Thank you for your feedback

Stem Cell Care India



**sanjay rane**

2 reviews



★★★★★ a year ago

I came for diabetic neuropathy, diabetic retinopathy, lungs issues. Everything was good. Experienced doctor and team. Very good happy. Still feel good. ...

[More](#)



**Response from the owner** a year ago

Thank you for your feedback

Stem cell care India





**Praveen Kumar**

1 review · 2 photos

★★★★★ 6 months ago

Very nice I have been treated for diabetic type 2



**Response from the owner** 6 months ago  
Thank you for your feedback

Stem Cell Care India



**Nauha Dabboussy**

4 reviews

★★★★★ 4 weeks ago

Just had treatment at stemcellcare clinic, I find that the doctor and staff very professional and accomodating  
Especially the Doctor Manage was most understanding and patient to my needs , also the manager Adil there was most helpful in all areas of my stay  
I highly recommend Stemcellcare india



**Response from the owner** 4 weeks ago  
Thank you for your feedback  
Stem Cell Care India



**deny mds**

1 review

★★★★★ a year ago

The treatment was satisfactory and staff is also cooperative. The counseling of doctors is very helpful for us. Hope for good future.



**Response from the owner** a year ago  
Thank you for your feedback

Stem Cell Care India



# OUTCOME TYPE 1 DIABETES PATIENTS

PEEING FREQUENTLY; FEELING  
HUNGRY, THIRSTY, AND EXHAUSTED  
ALL THE TIME

REDUCEED DIMINISHED VISION

MUSCULOSKELETAL PAIN

EMOTION

**IMPROVEMENT**

WEIGHT

VERTIGO DEPRESSION

UNFAVOURABLE EFFECTS RESULTING  
FROM THE DELAY IN THE HEALING OF  
WOUNDS

THE PRICKING FEELING OF THE SKIN



# PATIENT STORIES

## Mrs. Halter

**58 years old, Canada, 2016**

At the age of 56, my mother, Mrs. Halter, stumbled upon the problem of Type 1 diabetes. We consulted the team of specialists at StemCellCareIndia and with their treatment, my mother is fit and fine now.

## Jasmine

**45 years old, Australia, 2019**

Jasmine took stem cell treatment from SCCI in India to cure her Type 1 diabetes. Within the weeks after the stem cell process, her average sugar levels plunged to 110-130.

## Mariam

**63 years old, Kenya, 2020**

The last thing Mariam expected was to be detected with Type 1 diabetes. She exercised, ate well and kept her weight closely controlled. Then, she decided to undergo stem cell treatment with SCCI in India; she is very satisfied with the treatment and is living a better life now.

## Chelsea

**49 years old, UK, 2017**

Finally, as per her specialist's recommendations, Chelsea had undergone stem cells infusions from her own mesenchymal cells to treat Type 1 diabetes. The entire treatment was a one day event and SCCI's team was critically supporting Chelsea in the whole process and was discharged under acceptable condition.

## Mr. Bawa

**63 years old, Tamil Nadu, 2018**

Mr. Bawa is very happy that he could get help from StemCellCareIndia, which offered him stem cell treatment and cured his Type 1 diabetes concern. The treatment that was offered to him was a combinational approach touching all the aspects of diabetes related obstacles.



# PATIENT STORIES

## Simmon

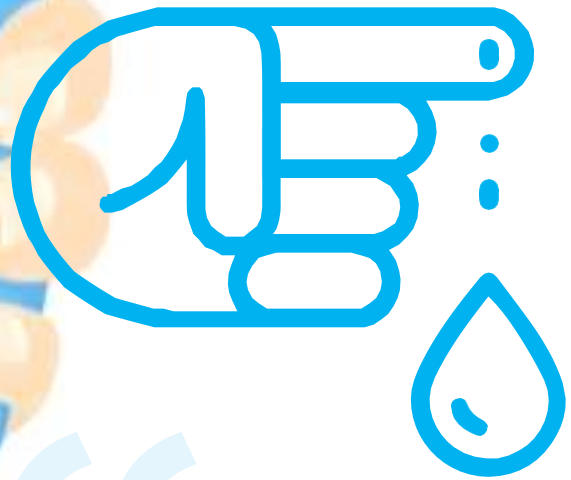
07 years old, England, 2020

My name is Simon and I travelled from England to India regarding orthopedic and erectile dysfunction treatment. After undergoing the treatment at Stem Cell Care India, all I can say about the hospital is that it is highly professional hospital. I am very happy with the treatment part. After undergoing the stem cell therapy, I found out that I am getting healed very speedily. I have all the praises for the staff of Stem Cell Care India. Furthermore, I am very happy with the services provided. The accommodation is very good and the staff is very friendly and approachable. The Stem Cell Care India is superb and it has got be rid of my problems for life. Thanks a lot team!

## Husain

4.8 years old, Saudi Arabia, 2020

My grandson is 4.8 years old. His name is Hussain and we are from Saudi Arabia. Our life shattered when we came to know that he is suffering from diabetes Type 1 at such a tender and early age. We decided to opt for stem cell treatment so that he can get healed as soon as possible in a very safe and effective way. We admitted him in Stem Cell Care India for the treatment. After the treatment, my lil grandson is completely healed. The doctors at this hospital treated and operated him successfully. We are thankful to staff of Stem Cell Care India and we are very appreciative that they showed so much care and concern for us. Thanks everybody!



## Amrita Kaur

49 years old, India, 2019

Amrita Khurrana 09 Years old was ill. My child blood sugar level was high and she was doing urination frequently on a bed. It was diagnosed as Type 1 Diabetes. Doctor prescribed to give her insulin. But giving insulin to her was not a permanent solution. I was in search of a good treatment, and then i heard about Stem Cell Therapy. My child gone through Stem Cell Therapy after which intake of insulin slowly decreases and further stopped. Now his blood sugar level is also normal. We hearty thanks to STEM CELL CARE INDIA, NEW DELHI.

## Shabana

16 years old, Dubai, 2022

Hi, I am Shabana, and I live in Dubai. When I was 12 years old, I was diagnosed with type 1 diabetes. I searched for an effective and affordable option for the treatment but couldn't find any at my place



# PATIENT TESTIMONIALS

| PATIENT NAME   | AGE | DISORDER             | COUNTRY     | YEAR OF TREATMENT | FOLLOW-UP FEEDBACK                                                                                        |
|----------------|-----|----------------------|-------------|-------------------|-----------------------------------------------------------------------------------------------------------|
| Ejaz Khan      | 45  | Sports injury        | Afghanistan | 2017              | Shakes in the hands gone. Able to get out of the wheelchair.                                              |
| Berley         | 6   | Autism               | Canada      | 2018              | Speech and cognitive abilities improved. Balance amended while sitting.                                   |
| Justin         | 32  | Muscular dystrophy   | Brazil      | 2017              | Balance and feet strength improved. Was able to get out of wheelchair unaided.                            |
| Mohd. Kasim    | 72  | Type 2 Diabetes      | Kuwait      | 2019              | 100 % bladder control was there and patient's sugar levels were under control.                            |
| Wasim Jafar    | 39  | Motor Neuron Disease | Ghana       | 2020              | Muscle strength improved. Able to live a better and healthier life than before.                           |
| Kevin          | 12  | Ataxia               | USA         | 2020              | Walking was improved to a great extent. Patient was able to balance himself better.                       |
| Jim Mark       | 29  | Liver Cirrhosis      | Lebanon     | 2019              | The patient's liver function improved and is able to eat food in a better way.                            |
| Rajesh Batra   | 41  | Optic nerve atrophy  | India       | 2018              | Was able to see and detect light better and the eyesight improved a lot.                                  |
| Kelly          | 33  | Retinitis Pigmentosa | Australia   | 2020              | After the treatment, visual field test results were better. Field of view and night vision also improved. |
| Kristeen       | 37  | Macular Degeneration | Taiwan      | 2019              | Day & night vision became better with improved vision for objects & light.                                |
| Marie Bella    | 45  | ILD                  | USA         | 2017              | Patient recovered from the disease in a short span of time and is now living a better life.               |
| Tony Joseph    | 54  | Muscular Dystrophy   | USA         | 2017              | The patient's condition improved with regenerative medicine and physiotherapy both combined.              |
| Ram Manohar    | 62  | Optic neuritis       | India       | 2017              | Improved bilaterally in vision sharpness, visual field and is able to see far off things better now.      |
| Mohd. Kadar    | 41  | Muscular Atrophy     | Qatar       | 2018              | Enhancements in awareness, responsiveness and Better sensory stimulation.                                 |
| Fendi Morrison | 78  | Anti-ageing          | UK          | 2019              | The patient was able to get rid of wrinkles and the skin became supple and younger than before.           |
| Valson         | 67  | Osteoarthritis       | Indonesia   | 2020              | Is now able to use the staircase without the need for handrail. Walking and gait has become much better.  |
| Zachary        | 17  | Friedrich's Ataxia   | Canada      | 2015              | Able to stand up, bend over and touch the floor for the first time in 3 years.                            |

# PATIENT TESTIMONIALS

| PATIENT NAME   | AGE | DISORDER             | COUNTRY      | YEAR OF TREATMENT | FOLLOW-UP FEEDBACK                                                                                      |
|----------------|-----|----------------------|--------------|-------------------|---------------------------------------------------------------------------------------------------------|
| Mark Morrison  | 58  | Type 1 Diabetes      | Canada       | 2017              | Blood glucose levels were brought under control and foot ulcer also got cured.                          |
| Jordan         | 72  | Heart disease        | Germany      | 2018              | Heart's ejection reaction improved a lot. Was able to live a healthier life after the treatment.        |
| Pranjal Saxena | 6   | Cerebral palsy       | India        | 2018              | General muscle strength improved and considerable betterment in mobility and coordination.              |
| Jospeh         | 46  | Brain injury         | Germany      | 2017              | Much better results of improvement in awareness, responsiveness and sensations.                         |
| Ahmed Aksar    | 38  | Multiple Sclerosis   | Pakistan     | 2019              | After treatment, the patient was able to walk at normal pace up to few kms.                             |
| Ashley         | 34  | Ataxia               | UK           | 2018              | Able to stand up, bend down and touch the floor with ease and smoothness.                               |
| Oscar          | 42  | ALS                  | USA          | 2020              | Breathing and swallowing function improved greatly.                                                     |
| Zubina         | 51  | CKD                  | Afghanistan  | 2017              | Was able to survive without kidney transplant successfully.                                             |
| Carl Smith     | 61  | Rheumatoid arthritis | Germany      | 2018              | Was able to use the staircase after a long time of 4 years. Pain in the knees also subsided.            |
| David Paul     | 44  | Spinal cord injury   | Scotland     | 2019              | Balance improved a lot while sitting. The patient is able to walk and stand in a much stable way.       |
| Shehzad Ali    | 4   | Autism               | India        | 2017              | Speech became clear and socially more affable. Balance and mobility also improved.                      |
| Sri Rangnath   | 45  | Multiple sclerosis   | Hungary      | 2018              | Increased muscle strength was seen. The patient was able to sit and stand for long after the treatment. |
| Natalie        | 32  | Glaucoma             | Australia    | 2020              | Was able to see objects at a distance in a better way after the treatment. Eyesight also improved.      |
| Kathrine       | 16  | Ataxia               | England      | 2019              | Balance of the body improved and is now able to walk properly without any support.                      |
| Thomas Clark   | 44  | Retinopathy          | South Africa | 2017              | Vision was improved significantly and the patient was able to see things in a better way.               |
| Preetpal Singh | 58  | Osteoarthritis       | USA          | 2018              | Balance improved significantly and there was increased sensation in legs was seen.                      |



# PATIENT TESTIMONIALS

| PATIENT NAME         | AGE | DISORDER                      | COUNTRY     | YEAR OF TREATMENT | FOLLOW-UP FEEDBACK                                                                                                                |
|----------------------|-----|-------------------------------|-------------|-------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| Jessica Kukreja      | 42  | Traumatic brain injury        | USA         | 2017              | Tremors in the legs decreased with time and there was better stability in the legs.                                               |
| Amy Jackson          | 3   | Cerebral Palsy                | Argentina   | 2020              | Vivid increase in appetite and motor abilities also improved to a great extent.                                                   |
| Smith Bross          | 24  | Spinal Cord Injury            | Australia   | 2019              | There were some amazing improvements observed after the treatment and the patient was able to walk better.                        |
| Rakesh Kumar         | 32  | Duchenne Muscular Dystrophy   | India       | 2015              | Able to extend his limbs fully.                                                                                                   |
| Jim Vishoot          | 35  | Traumatic Brain Injury        | USA         | 2015              | Tension reduced in facial muscles. Strength in his legs increased.                                                                |
| Katharina Adler      | 35  | Ataxia                        | Canada      | 2015              | Walking improved considerably.                                                                                                    |
| Andrew Ricci Wallace | 3   | Cerebral Palsy                | Australia   | 2016              | Stopped choking while drinking and the gastric emptying problem had improved and could eat food more than just mushy consistency. |
| Mr. Yusuf            | 32  | Multiple Sclerosis            | Nigeria     | 2015              | Better balance, no double vision and improved sensation on her right side of the face.                                            |
| Parul Dev            | 8   | Cerebral Palsy                | USA         | 2015              | Gained partial independence in her daily activities.                                                                              |
| Akiki Juliet         | 6   | Batten Disease                | Lebanon     | 2015              | Spasticity disappeared and his grip returned.                                                                                     |
| Ross Taylor          | 32  | SCA 2                         | Zimbabwe    | 2016              | Spasticity disappeared and his grip returned.                                                                                     |
| Milan Ayan           | 8   | Autism                        | Afghanistan | 2016              | Episodes of stumbling after waking disappeared.                                                                                   |
| Carl Stevens         | 57  | Ischemic Optic Neuropathy     | USA         | 2015              | Able to speak in complete sentences more than ten words.                                                                          |
| Mr. Brandon          | 19  | Multiple Sclerosis            | Australia   | 2015              | Able to perceive light sources.                                                                                                   |
| Mr. Osama            | 26  | Amyotrophic Lateral Sclerosis | Ghana       | 2016              | Able to walk at normal pace for a few km.                                                                                         |
| Md Rasheed           | 53  | Traumatic Brain Injury        | Pakistan    | 2015              | Breathing improved; swallowing improved with less hiccup episodes.                                                                |
| David Robert Blair   | 33  | SCA 1                         | Scotland    | 2015              | Regained consciousness.                                                                                                           |

# PATIENT TESTIMONIALS

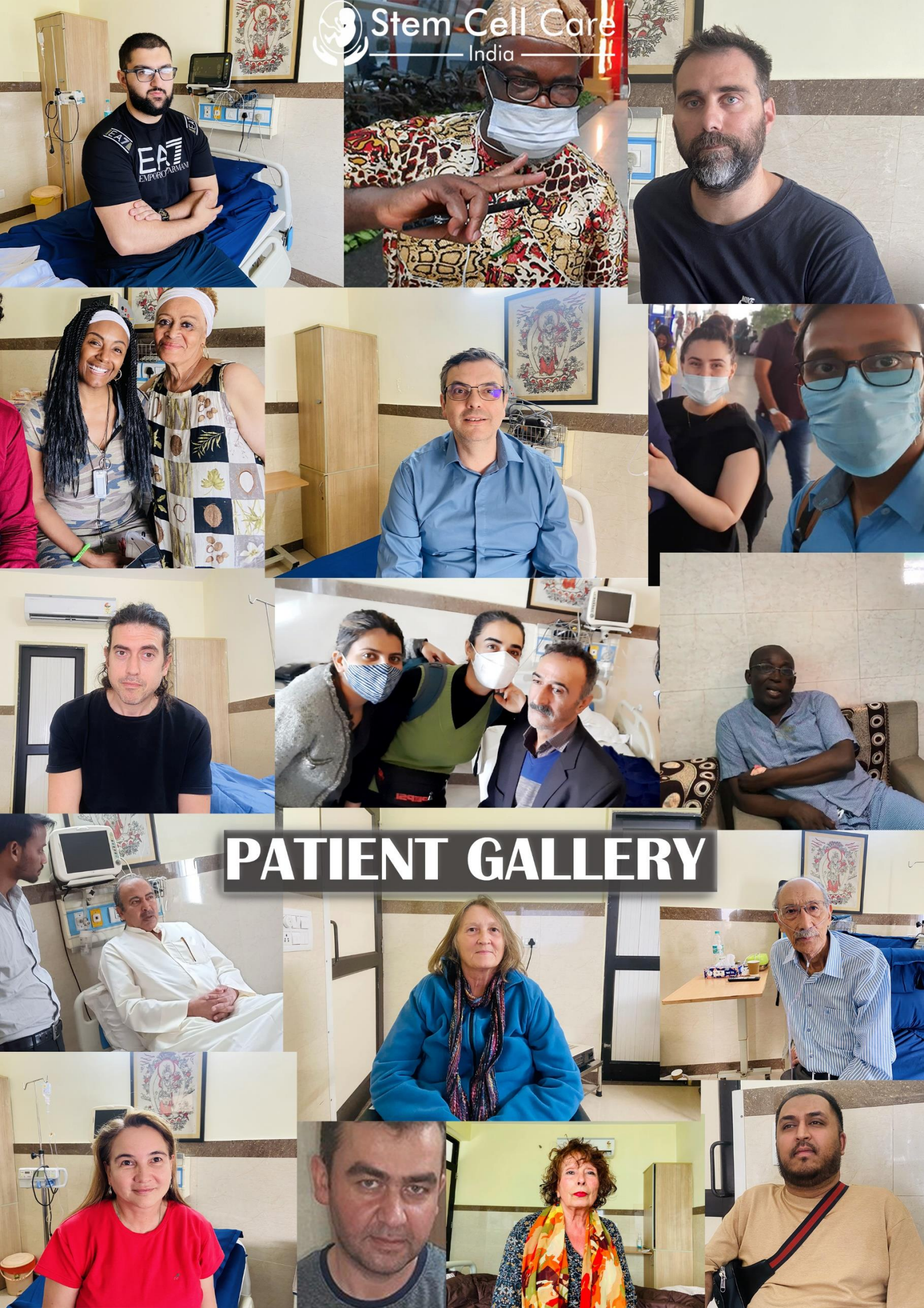
| PATIENT NAME         | AGE | DISORDER                                | COUNTRY     | YEAR OF TREATMENT | FOLLOW-UP FEEDBACK                                                                               |
|----------------------|-----|-----------------------------------------|-------------|-------------------|--------------------------------------------------------------------------------------------------|
| Imran Khan           | 26  | Traumatic Brain Injury                  | Bangladesh  | 2015              | Increased balance and trunk strength.                                                            |
| Sana Naaz            | 2   | Cerebral Palsy                          | Pakistan    | 2015              | Dramatic increase in appetite.                                                                   |
| Gabor Bocskai        | 19  | Cerebral Palsy                          | Hungary     | 2015              | Balance improved while sitting. Improvements in reading.                                         |
| Ahmed                | 33  | SCA 3                                   | Afghanistan | 2016              | Choking during meals reduced.                                                                    |
| Jessica              | 22  | Traumatic Brain Injury                  | USA         | 2015              | Tremors in the hands disappeared. Able to get out of the wheelchair unaided.                     |
| Jordan               | 13  | Glucose Transporter Deficiency Syndrome | USA         | 2015              | Speech and cognitive skills improved.                                                            |
| Sachin               | 43  | ALS                                     | India       | 2016              | Balance improved while sitting.                                                                  |
| Smith                | 59  | Bulbar ALS                              | Australia   | 2016              | Able to get out of the wheelchair unaided.                                                       |
| Kevin                | 37  | Heart Disease                           | Australia   | 2015              | Heart's ejection fraction improved from 20% to 50%.                                              |
| Josephine Stramiello | 3   | Cerebral Palsy                          | Zimbabwe    | 2015              | Overall muscle strength improved.                                                                |
| Shazad Ali           | 7   | Cerebral Palsy                          | Iraq        | 2016              | Balance and trunk strength improved.                                                             |
| Kymberly Graf        | 19  | SCA 2                                   | Canada      | 2016              | Mobility and coordination improved considerably.                                                 |
| Michael              | 12  | Autism                                  | Australia   | 2016              | Sensation improved.                                                                              |
| Amy Lewis            | 2   | Brain Injury                            | USA         | 2016              | Improvements in awareness, responsiveness and sensory stimuli.                                   |
| Sumaiya              | 9   | Epilepsy                                | Pakistan    | 2016              | Balance improved and climbed stairs unaided.                                                     |
| Gurmeet Singh        | 26  | Friedrich's Ataxia                      | Australia   | 2016              | Balance improved and increased sensation in the legs.                                            |
| Lukas Nguyen         | 3   | Traumatic Brain Injury                  | USA         | 2016              | Muscle strength improved.                                                                        |
| Maria                | 5   | Autism                                  | Romania     | 2016              | Temper tantrums significantly reduced.                                                           |
| Mark Godzilla Yu     | 6   | Autism                                  | USA         | 2014-2016         | Behavioural, language and social skills improved. Speech became clear and socially more amiable. |
| Raghav Sharma        | 12  | Autism                                  | India       | 2015              | Able to dress himself and comb his hair.                                                         |
| Swati Verma          | 23  | Ataxia                                  | India       | 2016              | Balance improved and climbed stairs without assistance.                                          |



# PATIENT TESTIMONIALS

| PATIENT NAME       | AGE | DISORDER                       | COUNTRY      | YEAR OF TREATMENT | FOLLOW-UP FEEDBACK                                                                                                                                         |
|--------------------|-----|--------------------------------|--------------|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Maya Madura        | 7   | Epilepsy                       | Hungary      | 2015-2016         | Seizures had stopped and speech became better.                                                                                                             |
| Mitchell Pacis     | 6   | Autism                         | Australia    | 2015              | Speech improved and started to utter single words.                                                                                                         |
| Undisclosed        | 39  | Glaucoma                       | South Africa | 2016              | Improvements bilaterally in visual acuity, visual field and VEP in post-treatment eye exam.                                                                |
| Nate Redman        | 17  | SCA 7                          | USA          | 2016              | Improvements in speech and balance.                                                                                                                        |
| Kevin              | 58  | Huntington's Disease           | USA          | 2016              | Balance and mobility improved. Gave up cane for walking.                                                                                                   |
| Paul Thomas Flynn  | 43  | Hereditary Ataxia              | USA          | 2014-2016         | Improvements in balance and speech.                                                                                                                        |
| Rashid Ali         | 50  | Multiple Sclerosis             | Bangladesh   | 2014-2015         | Convulsive tremors ceased. Gained some bladder control.                                                                                                    |
| Undisclosed        | 12  | Muscular Dystrophy             | USA          | 2015              | Increase in muscle strength.                                                                                                                               |
| Raghav Lakhota     | 21  | Spinal Cord Injury             | India        | 2014              | First treatment—•vision improved considerably and could raise right arm completely. Second treatment—•no significant changes were seen.                    |
| Rajiv Saluja       | 52  | Multiple Sclerosis             | India        | 2016              | First time—•100 % bladder control was achieved. Second time in 2012 — BP became normal and stopped taking his BP medication that he was taking since 1998. |
| Robert Frank Flynn | 49  | Hereditary Ataxia              | USA          | 2015-2016         | Able to stand in the shower without a support for an extended time.                                                                                        |
| Russ Kleve         | 58  | FSHD Muscular Dystrophy        | USA          | 2016              | Walking and gait has improved. Falling has reduced.                                                                                                        |
| Sachin Goel        | 28  | Limb Girdle Muscular Dystrophy | India        | 2015              | Improvements in shoulder muscle & improvement in stamina.                                                                                                  |
| Susan Monica Glenn | 41  | Multiple Sclerosis             | England      | 2014-2016         | Balance improved and the convulsions reduced.                                                                                                              |
| Timothy Graf       | 45  | SCA2                           | USA          | 2015              | Able to use the stairs without the help of the handrail.                                                                                                   |
| Undisclosed        | 30  | SMA3                           | Indonesia    | 2014-2016         | Does not get asthmatic bronchitis during seasonal change.                                                                                                  |
| Travis Ashton      | 18  | Traumatic Brain Injury         | USA          | 2015-2016         | The major change was seen in the control of his mouth and drooling improved significantly.                                                                 |
| Valerie Crowter    | 51  | Hereditary Ataxia              | Canada       | 2014-2016         | A huge reduction in the frequency and severity of cramps in her legs.                                                                                      |





## PATIENT GALLERY





# Stem Cell Care

## India



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