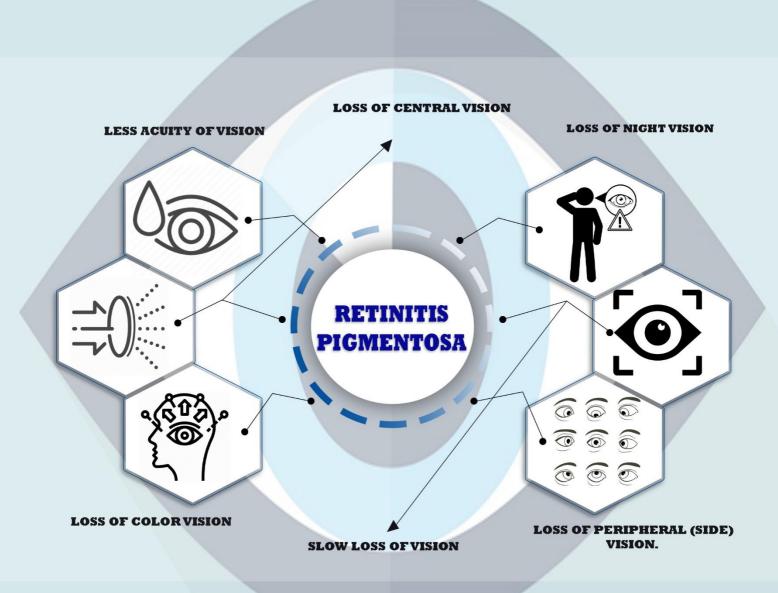




Retinitis Pigmentosa (RP) is a cluster of genetic sicknesses that affect the retina's aptitude to respond to light.

This congenital degenerative disease causes a slow loss of vision, commencement with reduced night vision and loss of peripheral (side) vision. If untreated, ultimately blindness results.





PATIENT VIDEO





THE PATIENT COME FROM SWITZERLAND, REGENERATIVE MEDICINE THROUGH IV INFUSION FOR RP

Patient with Retinitis Pigmentosa shares his experience at SCCI RP treatment stem cell therapy

https://www.youtube.com/watch?v=qa1IHgQKXd4

https://www.youtube.com/watch?v=wosj0hz-ka4&t=1s





The Patient from Thailand Shares His Experience After Stem Cell Therapy for Retinitis Pigmentosa

Best Treatment For Retinitis Pigmentosa | Stem Cell Therapy | Exosome | Stem Cell Center For RP |

https://www.youtube.com/watch?v=EVRkm9vtNjQ

https://www.youtube.com/watch?v=NPEa3c4_-5E





THE PATIENT FROM SWITZERLAND, REGENERATIVE MEDICINE THROUGH IV FOR RETINITIS PIGMENTOSA | Stem Cell

https://www.youtube.com/watch?v=YihTcTYAlEg

DIET CONSULTATION FOR AGE-RELATED MACULAR DEGENERATION, THE PATIENT FROM UZBEKISTAN | STEM CELL |

DIET CONSULTATION FOR AGE-RELATED MACULAR DEGENERATION, THE PATIENT FROM UZBEKISTAN | STEM CELL |



PATIENT VIDEO





Patient with Retinitis Pigmentosa shares his experience at SCCI RP treatment stem cell therapy

https://www.youtube.com/watch?v=c8nR5oBmDGo&list=PLELQLL6 bv4tX0-tuPVhG0j9HvRJ8vG1M9&index=1 <u>The patient husband shares his experience after</u> stem cell therapy for Retinitis Pigmentosa at SCCI

https://www.youtube.com/watch?v=vQ92sG0SnvA&list= PLELQLL6bv4tX0-tuPVhG0j9HvRJ8vG1M9&index=2





The patient wife shares her experience after stem cell therapy for Retinitis Pigmentosa at SCCI

https://www.youtube.com/watch?v=cpMtC-XEQTM&list=PLELQLL6b v4tX0-tuPVhG0j9HvRJ8vG1M9&index=7 Patient father shares his experience after stem cell therapy for Retinitis Pigmentosa at SCCI

https://www.youtube.com/watch?v=RN74NXE60U8&list=PLE LQLL6bv4tXO-tuPVhG0j9HvRJ8vG1M9&index=12





PATIENT WITH RETINITIS PIGMENTOSA SHARES HIS EXPERIENCE AT SCCI | RP TREATMENT | STEM CELL THERAPY

https://www.youtube.com/watch?v=gmmHCJJVrRQ&list=PLELQLL 6bv4tXO-tuPVhG0j9HvRJ8vG1M9&index=19 Patient friend shares his experience after stem cell therapy for retinitis pigmentosa at SCCI

https://www.youtube.com/watch?v=yoLol0fED0M&list=PLELQLL6b v4tX0-tuPVhG0j9HvRJ8vG1M9&index=6



PATIENT VIDEO



<u>Patient with Diabetes Mellitus, Neuropathy and</u> <u>Retinopathy shares her experience at SCCI Stem Cell</u>

https://www.youtube.com/watch?v=6g8dZAjd-dM&t=33



The Patient From Assam Shares His Experience after Stem Cell Therapy for Diabetic Retinopathy

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



THE PATIENT FROM SWITZERLAND, RETRO BULBAR INJECTION FOR RETINITIS PIGMENTOSA | Stem Cell |

https://www.youtube.com/watch?v=0TJX_ev0Jes&t=2s



Patient with Glaucoma and Retinal Detachment shis experience at SCCI| Stem Cell Therapy

https://www.youtube.com/watch?v=6lu7Wpx6BtU8



Father Of The Patient From Nepal with Retinitis
Pigmentosa shares his experience | Stem Cell Therapy

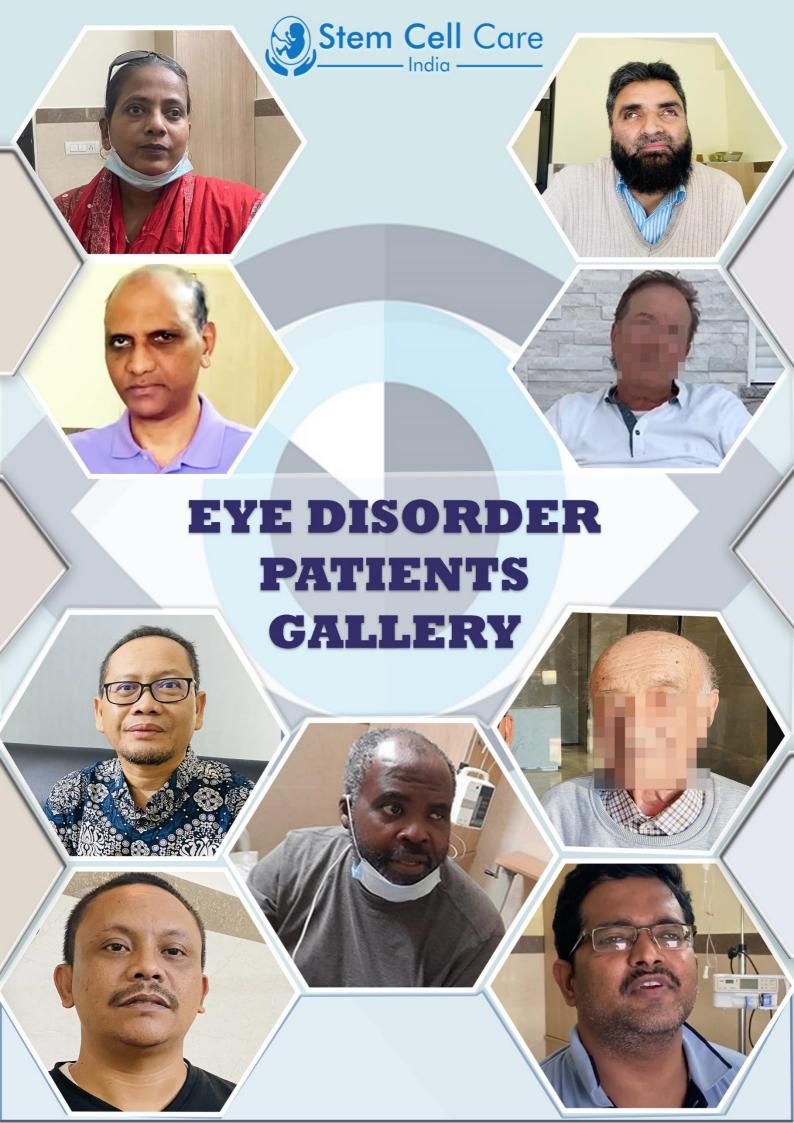
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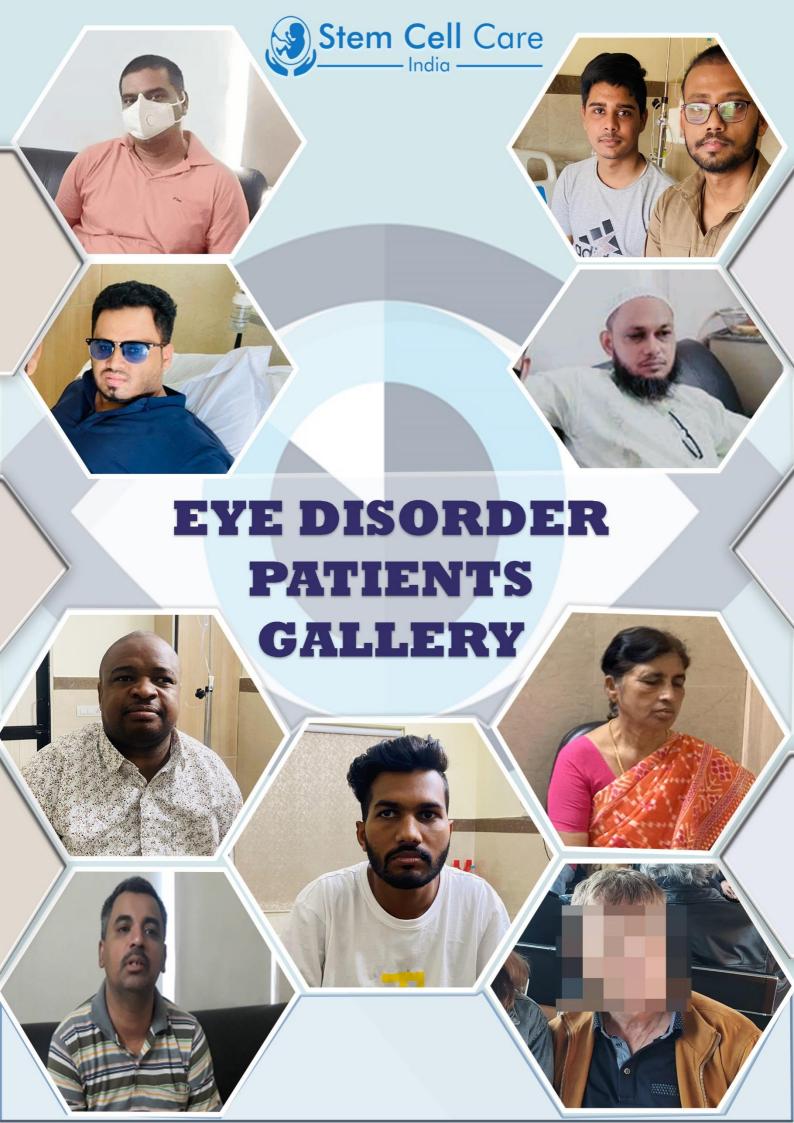


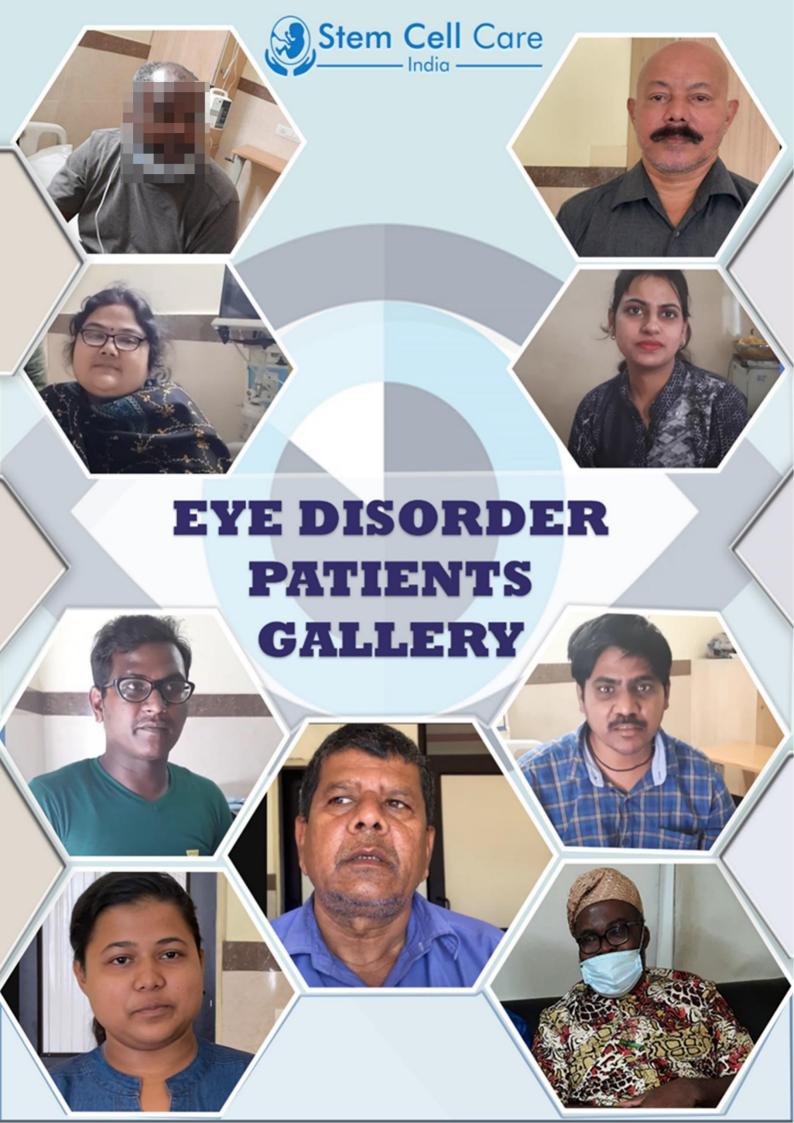
<u>The Patient come from Indonesia, Diet consultation</u> for Retinitis <u>Pigmentosa</u> | RP | Stem Cell Therapy

https://www.youtube.com/watch?v=JdsCAiPNCgM&t=3s









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

Patient Story



Diagnosis: Diabetes Retinopathy
Patient Name: Mr. Nirmal Chandra

Age: 55 years

Nationality: Indian

Treatment at Stem Cell Care India



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-ih-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.



PATIENT STORY

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POONAM DEVI

Came from Haryana for Retinitis Pigmentosa Treatment

Poonam's words:

2 years ago I felt a little trouble with vision, only 6 months ago it worsened and I was partially blind. I was diagnosed with Retinitis Pigmentosa that has no treatment. I was appalled with the news. Then my niece told me about Stem Cell Therapy. SCCI was my first pick amongst all the places I searched. I can vouch on their treatment facility and feel satisfied so far.

Patient with Retinitis Pigmentosa Share His **Experience After Stem Cell Therapy at SCCI**

Patient Story



Patient Name: Mr. RRS Swamy Age: 33 years

Nationality: Amlapuram, Andhra Pradesh Treatment Location: Stem Cell Care India

Diagnosis: Retinitis Pigmentosa

Stem Cell Care

A 33 years old male patient had a history of the dimness of vision in both eyes for the last 15 years. The cause of loss of vision is more prominently seen in the left eye compared to the right eye since school time. He can't read and write in dark light. With conservative treatment, he decides to undergo stem cell therapy for his problem.

Medical History of Patient:

History of night blindness and loss of vision in darkness started feeling since childhood. After some time, he started loss of vision in both eyes during day time and light flashes. He is not taking any new medicines for the problem.

The history of retinitis pigmentosa for the elder sister and both mother and father in the family is healthy with no retinitis pigmentosa

Stem Cell Therapy for Retinitis Pigmentosa:

My name is Mr. RRS Swamy from Amlapuram, Andhra Pradesh. When I was in 7th class, I had diagnosed with retinitis pigmentosa. After that, I started to face problems with moving at the night, reading and writing.

After realising, no other option was to take retinitis pigmentosa treatment. So, I went through Stem Cell Care India to take stem cell therapy for my problem. I was treated well here. At SCCI, the hospitality and treatment are well also doctors, nurses, and everyone is very helpful to the patient with RP. I also recommend others take stem cell therapy for retinitis pigmentosa.

Now, I'm feeling improvement in my condition. I didn't face any discomfort after the treatment. My experience is good here. Now, I am able to recognise

Patient's friend Share His Experience After Stem Cell Therapy at SCCI for Retinitis Pigmentosa

Patient Story



Diagnosis: Retinitis Pigmentosa Patient Name: Mr. RRS Swamy Age: 33 years

Nationality: Amlapuram, Andhra Pradesh Treatment Location: Stem Cell Care India

A patient's friend comes from Andhra Pradesh to take stem cell therapy to treat his friend who is suffering from retinitis pigmentosa. He came to SCCI on the 8th of January. When he reached out with his friend to the hospital to get the details of the stem cell treatment, the hospital management treated us very well. The facility provided by the hospital is very good. The doctors who treated the patients is very good.

I am very happy because the doctors and hospital members are very good at speaking. They also made us free to talk about the problem and treatment procedure. They treated us very well. They don't only treat well with the patient they also treat well with the person around the patient. They first try to know the patient's problem and start the treatment. I'm very happy with their treatment and facilities and also recommend others to come here to take stem cell therapy for retinitis pigmentosa.



PATIENT STORY



Diagnosis Nationality Treatment

location

- : Retinitis Pigmentosa
- Switzerland . Stem cell care india.



PATIENT SHARE HIS EXPERIENCE AFTER 1 YEAR OF STEM CELL THERAPY FOR **RETINITIS PIGMENTOSA**

I AM RUDOLF AND I COME FROM SWITZERLAND. I HAVE BEEN SUFFERING FROM RETINITIS PIGMENTOSA FOR 30 YEARS. I WENT EVERYWHERE, ALL OVER THE WORLD, ALMOST ALL OVER THE WORLD, TO PROFESSORS AND UNDERWENT VARIOUS THERAPIES. BUT IT HAS SLOWED DOWN, BUT IT HAS NOT STOPPED. NOW I HAVE HEARD FROM INDIA THAT THEY CAN DO A TRANSPLANT OF EMBRYONIC STEM CELLS, I.E. FROM THE UMBILICAL CORD, WHICH CAN HELP THIS DISEASE. SO A YEAR AGO I WAS THERE AND WAS VERY, VERY WELL LOOKED AFTER BY THE CLINIC AND THE CARERS. IT WAS A PAINLESS THERAPY AND THE RESULTS ARE STILL IMPRESSIVE. I WAS AT HOME AND AFTER TWO OR THREE MONTHS I WAS SUDDENLY ABLE TO SEE THE IMAGE ON THE COMPUTER CLEARLY IN MY RIGHT EYE AGAIN AND SINCE THEN I HAVEN'T NEEDED ANY GLASSES OR ONLY WEAK ONES. WITH MY LEFT EYE IT WAS VERY BAD AND I ONLY HAD A DARK, DISTORTED IMAGE. IT HAS NOV COMPLETELY RECOVERED AND THE IMAGE IS BRIGHT AGAIN AND IT HAS IMPROVED, AT LEAST 100 % IN MY LEFT EYE. I AM SO EUPHORIC THAT I AM NOW TRYING A SECOND TIME AND THIS. AND I WOULD ACTUALLY RECOMMEND IT TO EVERYONE. THIS IS NOT AN ADVERTISEMENT. BUT I WOULD RECOMMEND ANYONE SUFFERING FROM RETINITIS TO TRY

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PATIENT STORY



Diagnosis **Nationality**

- : 39 years.
- **Treatment**
- : Stem cell care india.

Stem Cell Care

PATIENT SHARE HIS EXPERIENCE AFTER STEM CELL THERAPY FOR **RETINITIS PIGMENTOSA**

MY NAME IS ANDRI SUBAGYO. I'M FROM INDONESIA. I SUSPECTED THAT I HAD RETINITIS PIGMENTOSA ABOUT 3 OR 4 YEARS AGO. I'VE TRIED THERAPY IN INDONESIA, BUT I DIDN'T FIND IT. THEN I GET INFORMATION FROM YOUTUBE. WHAT FOR? KNOWLEDGE OF STEM CELLS FOR TREATMENT, STEM CELLS AND NOW I AM TRYING MY STEM CELLS FOR TREATMENT IN INDIA. IT DOESN'T HURT. WHAT PROCESS IS THE INJECTION FOR AND MAYBE I WILL TRY.. I COMMUNICATE WITH. CUSTOMER SERVICE FROM MY STEAM AND HE SUGGESTED COMING TO INDIA. I WENT TO INDIA FOR TREATMENT TO DO THIS STEM CELL THERAPY AND I HAVE TRIED TO GIVE IT TO THE WORLD TO GO TO INDIA TO TRY IT TODAY AND HOPEFULLY. IT WILL WORK. I SUGGEST TO OUR FRIENDS OR RELATIVES IN INDONESIA, THAT IF YOU REALLY FEEL LIKE YOU HAVE RETINITIS PIGMENTOSA. MAYBE YOU CAN TRY IT IN INDIA. So, WHEN YOU RECOMMEND SOME EVEN IF THEY HAVE THE SAME PROBLEM-SOLVING IN THEIR CENTER. OK, SO THANK YOU

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: Retinitis Pigmentosa Diagnosis Nationality

Treatment

location

PATIENT STORY

: Indonesia : Stem cell care india.

Stem Cell Care

PATIENT SHARE HIS EXPERIENCE AFTER 48 HOURS OF STEM CELL THERAPY FOR **RETENITIS PIGMENTOSA.**

MY NAME IS HASSAN. I GOT SURGERY IN 8TH NOVEMBER AND TODAY IS 10th November, BUT RECENT CHANGE I CAN SEE AFTER SURGERY OF RP. FOR EXAMPLE, FROM TODAY MORNING I CAN DIFFERENTIATE NUMBER IN ELEVATOR ALSO FOR SLIGHTLY THEN IN THE NIGHT AREA, IT WAS DIFFICULT FOR ME TO SEE. BUT SINCE TODAY MORNING THE LIGHTS DO NOT DISTURB MY EYES. BUT ON THAT IT HAPPENS IN SOME INTACT AREAS. I GOT DIFFICULTIES JUST TO SEE SIMPLE THINGS BUT, ALSO NOW I CAN SEE THAT IF I MAY BE, BE QUITE AND LOOK CLEARLY. I CAN SEE, EVEN LITTLE. So, I CAN SAY I HAVE MAY HAVE TOO MUCH CHANGES. BUT THERE IS A DISTINGUISH, THERE IS A DIFFERENCE BETWEEN THE TIME THAT I DID AND OR I WAS IN THE TIME BEING. NOW I THINK IT IS GOING TO SOLVE, HOPEFULLY AS DOCTOR TOLD ME THAT AFTER 3 MONTH OR 6 MONTHS I HAVE TO SPEND AND I WILL HAVE GREAT GREAT CHANGES

PATIENT STORY



Diagnosis : Retinitis Pigmentosa Patient Name: Mr. Sujono Saderi Jokarmo

: 42 years. **Nationality** : Indonesia

Treatment : Stem cell care india. location

Stem Cell Care

PATIENT WITH RETINITIS PIGMENTOSA FROM INDONESIA

CHIEF COMPLAINT: THE PATIENT IS A KNOWN CASE OF RETINITIS PIGMENTOSA FOR 20 YEARS. HE HAS C/O POOR VISION IN BOTH EYES. HE HAS C/O SHORT-SIGHTEDNESS IN BOTH EYES. HE HAS A VISION IN BOTH EYES WITH DIFFICULTY IN NIGHT VISION. CENTRAL VISION IS GOOD BUT PERIPHERAL VISON IS BLURRED. DUE TO DIMNESS OF VISION. HE HAS INABILITY TO READ, GLARE AT STRONG LIGHT.

PRESENTING ILLNESS: A 42 YEARS OLD MALE PRESENTED WITH HISTORY OF DIFFICULTIES OF VISION IN BOTH EYES FOR 20 YEARS. BUT INITIALLY HIS VISION IN BOTH EYES WAS NORMAL WITH GOOD DAY VISION. LATER ON HE DEVELOPED DIFFICULTIES IN BOTH EYES DURING NIGHT SINCE HIS CHILDHOOD AGE. HE HAS GOT LOSS OF VISION IN BOTH EYES AND UNABLE TO FIGURE OUT OBJECT AND COLORS. HIS CENTRAL VISION IS DECREASED WITH BLURRED VISION IN PERIPHERAL REGION. PATIENT'S OVERALL HEALTH IS GOOD BUT HIS EYESIGHT IS NOT SO GOOD.

www.stemcellcare

PATIENT STORY



Diagnosis Age

: Retinitis Pigmentosa : 53 years.

Nationality **Treatment**

: Thailand : Stem cell care india.

location

Stem Cell Care

PATIENT SHARE HIS EXPERIENCE AFTER STEM CELL THERAPY FOR RP

HELLO, MY NAME IS RAVI BABU. BASICALLY FROM ANDHRA PRADESH, BUT I HAVE BEEN WORKING IN THAILAND FROM PAST 20 YEARS.

I HAVE BEEN SUFFERING FROM RETINITIS PIGMENTOSA. IT IS A RETINA DEGENERATIVE DISEAS WHICH RESULT IN DETERIORATION OF THE VISION. MY EYE SIDE HAS BEEN SLOWLY COMING DOWN SINCE 2014 I THINK SO. NOW GOING DOWN DOWN, NOW IT IS MINIMAL

I TRIED EVERYTHING, LIKE HOMEOPATHY AYURVEDA EVEN THE ACUPUNCTURE, ALLOPATHY MANY TIMES. MANY THINGS I HAVE TRIED.

ONE FRIEND HAS TOLD ME THAT. HE IS FROM KERELA, HE TOLD ME THAT SOMETHING IS GOING DOWN THERE. THEN I WENT TO SOME VIDEOS AND SPOKE TO ONE OF THE PERSON WHO TOOK THE TREATMENT AND RENEETTED

YEAH! FURTHER I SPOKE TO YOUR COLLEAGUE LATER AND UNDERSTOOD MORE.

FANTASTIC! EVERYTHING IS VERY CLEAR AND THEY BEST THING I HAVE SEEN IN THIS HOSPITAL IS THAT THE DOCTOR EXPLAIN US EACH AND EVERY PART OF THE TREATMENT AND ANSWER ALL MY QUESTIONS VERY CLEARLY. I AM HAPPY WITH THAT.

SURE, I CAN RECORD AND SEND TO YOU.

AND THIS IS A FANTASTIC EXPERIENCE AND SOMETHING I HAVE NEVER EXPECTED THAT SOMETHING LIKE THIS IS ALREADY EXISTED AND MISSED IT SO FAR. NOW I FORTUNATELY CAME TO KNOW AND I HOPE IT CHANGES MY LIFE TO BRING SOME VISION BACK IN MY LIFE. LOOKING FORWARD TO SEE THE WORLD AROUND ME BETTER THAN BEFORE. BY

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PATIENT STORY



Diagnosis Age Nationality : Retinitis Pigmentosa

Indonesia

Treatment : Stem cell care india location

PATIENT ATTENDANT SHARE HER **EXPERIENCE AFTER STEM CELL THERAPY** FOR RETINITIS PIGMENTOSA

OK. THANK YOU. GREETINGS. I'M LIA. I AM FROM INDONESIA. TO BE PRECISE IN MAKASSAR, SOUTH SULAWESI. FOUR YEARS AGO, MY HUSBAND WAS DIAGNOSED WITH RP OR RETINITIS PIGMENTOSA, WHERE THERE ARE CELL ABNORMALITIES IN THE RETINA OF HIS EYES. AND WE HAVE TRIED TO SEEK

TREATMENT BOTH IN JAKARTA AND MAKASSAR BUT TO NO AVAIL. AND INDEED, FROM THE INFORMATION I GOT, THERE IS NO TREATMENT FOR RP. THANK GOD, I WAS ABLE TO GET INFORMATION VIA YOUTUBE THAT THERE IS TREATMENT BEING DONE IN INDIA USING THE STEM CELL SYSTEM. FINALLY WE TRIED TO CONTACT A HOSPITAL IN INDIA AND THANK GOD THEY GAVE A POSITIVE RESPONSE. THE SERVICE WAS GOOD SO WE HAD NO TROUBLE GOING TO INDIA. AND TODAY MY HUSBAND

HAD A STEM CELL INJECTION. ACCORDING TO MY HUSBAND THERE WAS NO PAIN AT ALL. THE SERVICE IS VERY GOOD, THE DOCTOR IS VERY FRIENDLY AND ALL THE ASSISTANTS HERE ALSO PROVIDE VERY GOOD SERVICE. HOPEFULLY THIS INFORMATION IS VERY USEFUL FOR MY BROTHERS AND SISTERS EVERYWHERE WHO ARE EXPERIENCING THE SAME THING AS MY HUSBAND. AND I KNOW THAT IT IS VERY DIFFICULT TO GO THROUGH IT WITHOUT SUFFICIENT INFORMATION.

MAYBE THAT'S ALL THE INFORMATION FROM ME AND I WOULD REALLY LIKE TO THANK THE HOUSE JAIN HOSPITAL IN INDIA TEAM. STEM CELL STEM CELL CARE IN INDIA WHICH HAS PROVIDED EXCELLENT SERVICE FOR US. THANK YOU TO ALL OF YOU. ALAIKUMWARAHMATULLAHI WABARAKATUH.

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Subin Jose

2 reviews

★★★★★ 8 months ago

I'm an RP patient. I heard about this stem cell care india from a lady who got positive results by this treatment. My experience with this hospital is good



Response from the owner 8 months ago

Thank you for your feedback Stem Cell Care India



Pinesh Mehta

1 review

★★★★★ 10 months ago

I've recently had stem cell therapy for Retinitis Pigmentosa. The treatment received was excellent and the level of care received from Adil and Dr Manoj was excellent.



Response from the owner 10 months ago

Thank you for your feedback

Stem Cell Care India



Sana khurshid

1 review

★★★★★ 5 years ago

I stated searching and exploring more about stem cell treatment. After my research, I decided to opt for Stem Cell Care India's stem cell treatment for eyes in India. I contacted the hospital and they helped me a lot in imparting all the important information about the treatment to me. I realized that the cost of treatment in India is very much loss to what I had to pay in other nations. When I came to India, the treatment started and I was given vitamins and other medications. Stem cell treatment that I undergone was very simple and I got recovered very speedily. I experienced a lot of improvement in my eyesight. Also, the staff of the hospital is also very friendly, cooperative and caring. Thank you 😂



Response from the owner 3 years ago

Thank you for your feedback



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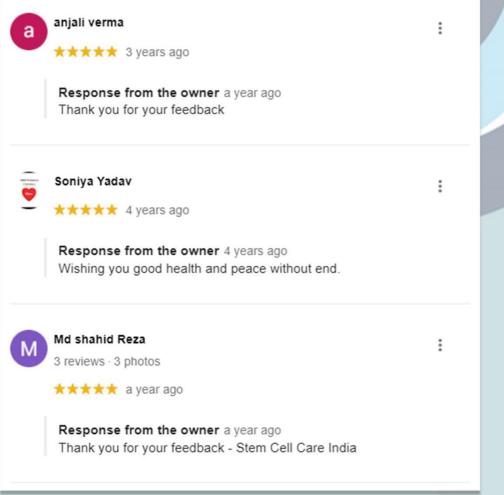
★★★★★ 2 years ago

Hai my name is somasekhar friend of jaideep who is the patient suffering from the disease called retinitis pigmentosa he took so many treatments from different hospitals at last he did not find any difference after that he came to know about stem cell therapy for his condition after that we searched for the hospital which are giving the stem cell therapy after that we came know steam cell care India was good in this type of work so we came hear and took the treatment now he was satisfied with the treatment and hear the hospital staff responding nicely to the patients and they were treating the patients very well



Response from the owner 2 years ago

Thank you for the feedback and wish you a healthy life.









Yassir AA

1 review

★★★★★ a year ago

Absolutely lovely people who took care of us and provided us with a hope of actually finding a much improved stem cell, exosome, growth factor and stem cell activator treatment for RP. Top notch service, shoutout especially to brother Adil.



Response from the owner a year ago

Thank you for your feedback and wish you a speedy recovery and healthy life. Stem Cell Care India



Joanne Kanoni

1 review

★★★★★ 2 months ago

Thank you Stem Cell Care India for helping my husband . We came here with optic nerve atrophy. We have done the procedure and we are really hoping for good results. Thank you to the Doctor ,the therapists and nurses who took care of my husband . Also I'd love to thank Mr. Adil who was very kind and helpful.



Response from the owner 2 months ago

Thank you for your feedback

Stem cell care India



bachala veeraswamy

1 review

★★★★★ 2 years ago

When I was 17 years old I observed that my vision was decreasing gradually because of optic nerve athropy, when I was 21 I had stem cell therapy treatment after that I have seen alot of improvement in my vision. Thank you Stem cell care india.



Response from the owner 2 years ago

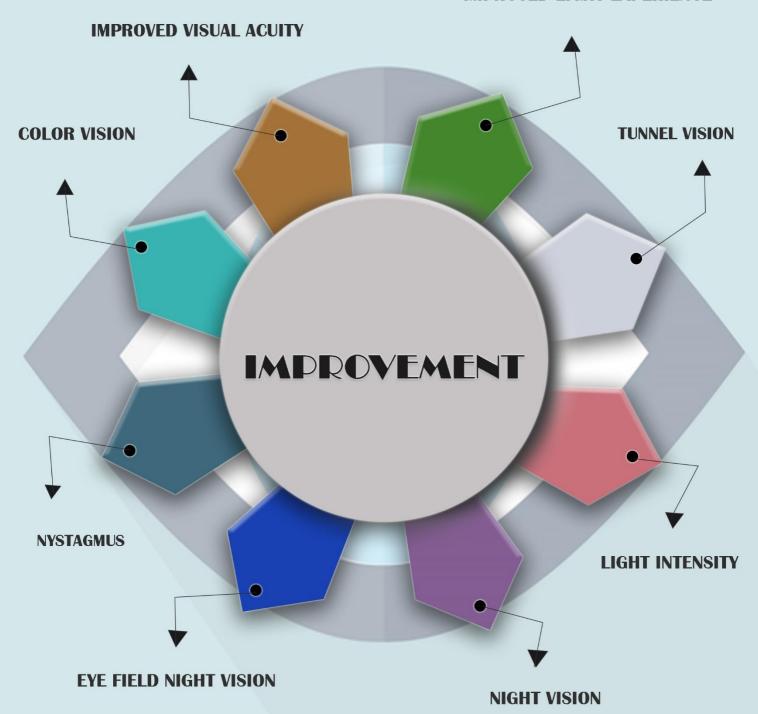
Thank you for your feedback



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OUTCOME RETINITIS PIGMENTOSA PATIENTS

IMPROVED LIGHT EXPERIENCE





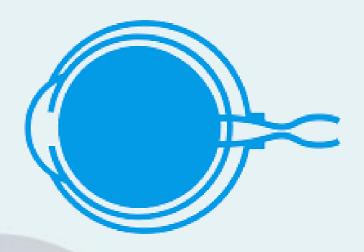
Rahul

52 years, Haryana, 2020

My husband was diagnosed with Retinitis Pigmentosa 15 years ago. At the age of 29, his condition started to worsen and we couldn't find any lucrative treatment anywhere. The blurring vision at night was an escalating issue, so we consulted SCCI for stem cell therapy. He is recovering and his condition is improving. We are hoping for positive results ahead.



Rosie has been bit by bit losing her vision since infancy because of retinitis pigmentosa (RP), an inherited, irredeemable disease. In 20118, she volunteered for opting for stem cell therapy that involves use of stem cells to restore her vision. She contacted SCCI for the same. After her treatment, she experienced a lot of improvement in her vision. She wants to thank the entire team of SCCI and she really appreciates the professionalism that the staff here exhibited.



Shreya 32 years, California, 2022

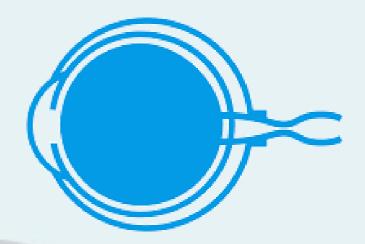
Hi, I am 32 years old Shreya from
California. I visited India for stem cell
treatment. I have retinitis pigmentosa, a
degenerative eye disease that destroys
the light-sensitive cells in the retina. It is
progressive, degenerative, and
incurable. I was told that I would
eventually go blind. Well, I started stem
cell treatment, and what was once a
blurry world is now sharp and clear. I
am grateful to the stem cell treatment
and the fantastic SCCI Stem Cell
Institute team who have made this
possible.



Bao

54 years, Vietnam, 2022

Hello, I am Bao from HANOI, and I was diagnosed with Retinitis Pigmentosa early in my life. A doctor had once told my parents that it was hereditary in our family, and my grandfather or someone from my family had probably suffered from it while my father did not. I had to be on medication to prevent the progressing degeneration of my retina. I was searching about the issue over the internet and found that several ulterior therapies could help in the case. While reading and researching further, I learned about Stem Cell Care in India and the plethora of therapies they provide. I was motivated to take their help and scheduled my appointments with them. While booking my appointments, they told me about the prospects of Stem Cell Therapy in my case. Once I was In India, they took outstanding care of me from my reception at the airport to my treatment. My treatment was done according to my stay duration, and I was subjected to no hassles during the treatment. After my treatment, I was asked to monitor my vision and report any problems. There were not any. My vision has improved slightly and has prospects of improving further with time.



Vicky

39 years, USA, 2022

After being unable to walk without restrictions without bashing on objects and hurting herself, Victoria's parents decided that their daughter received stem cell treatment for her retinitis pigmentosa at the facilities in India and for this, they came in touch with SCCI. After the sessions of stem cell treatment, now Vicky is able to feel the improvements. Before visiting SCCI, Vicky's vision was basically distorted; this prohibited her from being able to see much. Her condition is a lot better now after the treatment. Her vision became slightly more focused too and she also speaks more now. Vicky and her parents are very much thankful to the team of SCCI.



| 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 Morrson | 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 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 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 | Zimbawe | 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. |

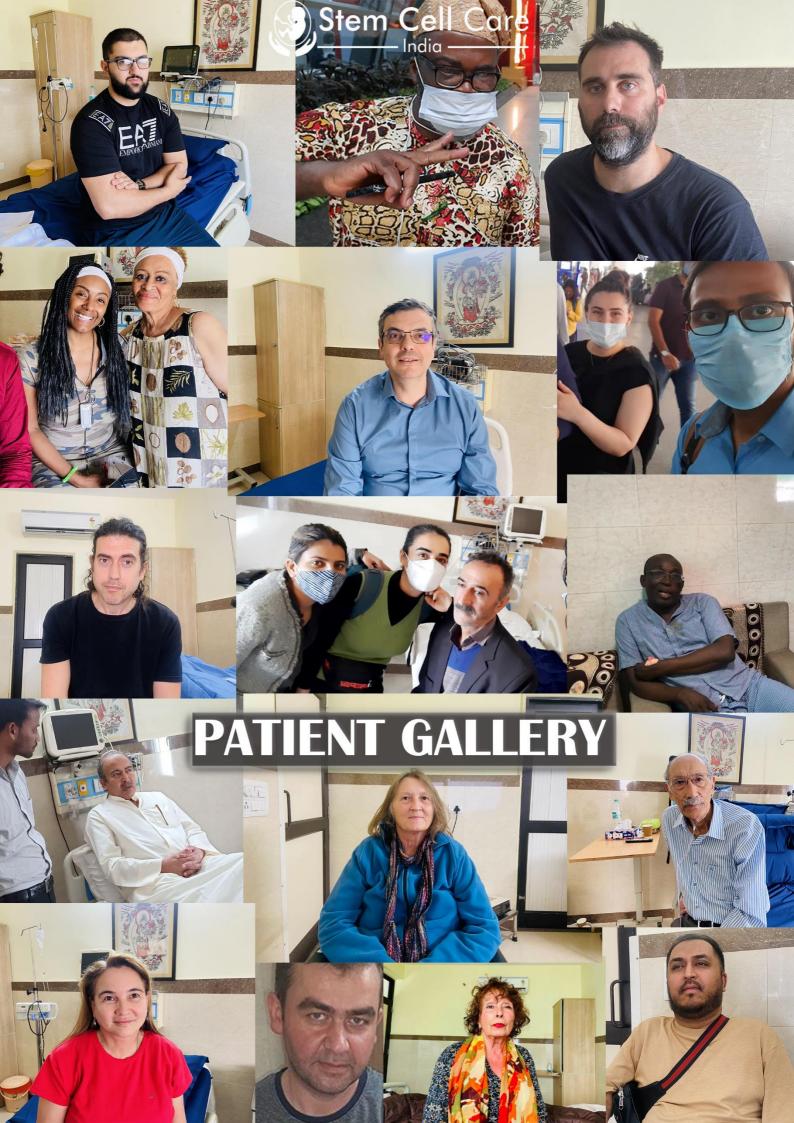


| PATIENT NAME | AGE | DISORDER | COUNTRY | YEAR OF TREATMENT | FOLLOW-UP FEEDBACK |
|-------------------------|-----|--|-------------|----------------------|--|
| Imran Khan | 26 | Traumatic Brain Injury | Bangladesh | 2015 | Increased balance and trunk strength. |
| Sana Naaz | 2 | Cerebral Palsy | 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 | Zimbawe | 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 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 Lakhotia | 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. |











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