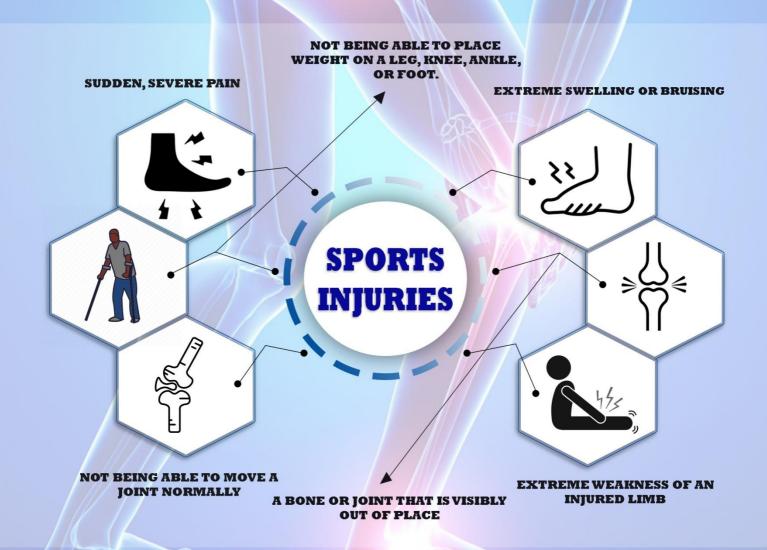


OYERVIEW

Sports injury can happen to anyone. There are different types of sports injuries including, sprains & strains, Achilles tear/tendinitis, shin splints, Epicondylitis (tennis elbow/golfer's elbow), rotator cuff tendinitis/tear, fractures, concussion, knee injuries, hip labral tears, and back injuries.

When you get hurt, you must stop playing. Continuing to play or exercising can cause more harm. Treatment often begins with the RICE (Rest, Ice, Compression, and Elevation) method to relieve pain, reduce swelling, and speed up healing.





PATIENT VIDEO





PATIENT WITH MOTOR NEURON DISEASE AND SPINAL CORD INJURY SHARES HIS EXPERIENCE AT SCCI | MND & SCCI

https://www.youtube.com/watch?v=eEd2kLdNM-o&list=PLELQLL6bv4tVuWij4D-FbMVepfjyUKsY4&index=6



Patient attendant shares his experience after stem cell therapy for spinal cord injury at SCCI

https://www.youtube.com/watch?v=9DSMaZPLhos&list =PLELQLL6bv4tVuWij4D-FbMVepfjyUKsY4&index=5



Patient with Ankylosing Spondylitis shares his experience at SCCI Ankylosing Spondylitis treatment

https://www.youtube.com/watch?v=J_uahGW79WQ&list=PLELQLL6 bv4tVkt3hz4mA8iKP2pH6Z2bYH&index=1



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

https://www.youtube.com/watch?v=rV4BpJFwQh8&list=PLE LQLL6bv4tVkt3hz4mA8iKP2pH6Z2bYH&index=6



Patient with Avascular Necrosis of Femoral Head bilaterally shares his experience at SCCI

https://www.youtube.com/watch?v=K1tB0ssKPrw

Patient with Spinal Cord Injury shares his experience at SCCI Stem Cell Therapy for SCI in India

https://www.youtube.com/watch?v=3M2ZYD8dc1A&list=PLELQLL6bv 4tVuWij4D-FbMVepfjyUKsY4&index=2



PATIENT VIDEO



The patient from Switzerland | Hereditary Spastic Paraplegia | Stem Cell | Orthopedic | Physiotherapy

https://www.youtube.com/watch?v=8n5R-G27_NM



<u>Chronic Hypertension | Knee Osteoarthritis | Stem Cell Therapy | Regenerative Medicine | Orthopedic</u>

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



THE PATIENT FROM NAIROBI KENYA, SHARES HIS EXPERIENCE AFTER STEM CELL THERAPY FOR RHOMBENCEPHALITIS

https://www.youtube.com/watch?v=MEsoNY8kV_c



Knee Osteoarthritis | Orthopedic Disease | Patient from the USA | SLAP Right Shoulder | Stem Cells |

https://www.youtube.com/watch?v=P4GFhaNqD3Y



The Patient From the USA Shares His Experience After Stem Cell Therapy For CKD With Degenerative SD

https://www.youtube.com/watch?v=OCJbkJdeaWc&t=1s



The Patient From Australia, Stem Cell Therapy For Psoriasis with Sciatica and Anti-aging | Stem Cell

https://www.youtube.com/watch?v=p07dFsK5bbU



DATIENT VIDEO





PATIENT WITH HIP OSTEOARTHRITIS SHARES HIS EXPERIENCE AT SCCI| HIP OSTEOARTHRITIS TREATMENT

https://www.youtube.com/watch?v=qNLGYn2PdC4&list=PLELQLL6 bv4tXM_LFkK5WpHjdsEvEsU8g8&index=2



Patient brother shares his experience after stem cell therapy for Hip Osteoarthritis at SCCI

https://www.youtube.com/watch?v=1BKwqilhaVA&list= PLELQLL6bv4tXM_LFkK5WpHjdsEvEsU8g8&index=1



Patient with Spinal Cord Injury shares his experience at SCCI Stem Cell Therapy for SCI in India

https://www.youtube.com/watch?v=gX8jlQwYyrc&list=PLELQLL6bv 4tVuWij4D-FbMVepfjyUKsY4



Patient with orthopedic disorder shares his experience at SCCI orthopedic treatment Stem cells

https://www.youtube.com/watch?v=nATAPFB70Ls&list=PLEL QLL6bv4tXM_LFkK5WpHjdsEvEsU8g8&index=3



Patient husband shares his experience after stem cell therapy for spinal cord injury at SCCI

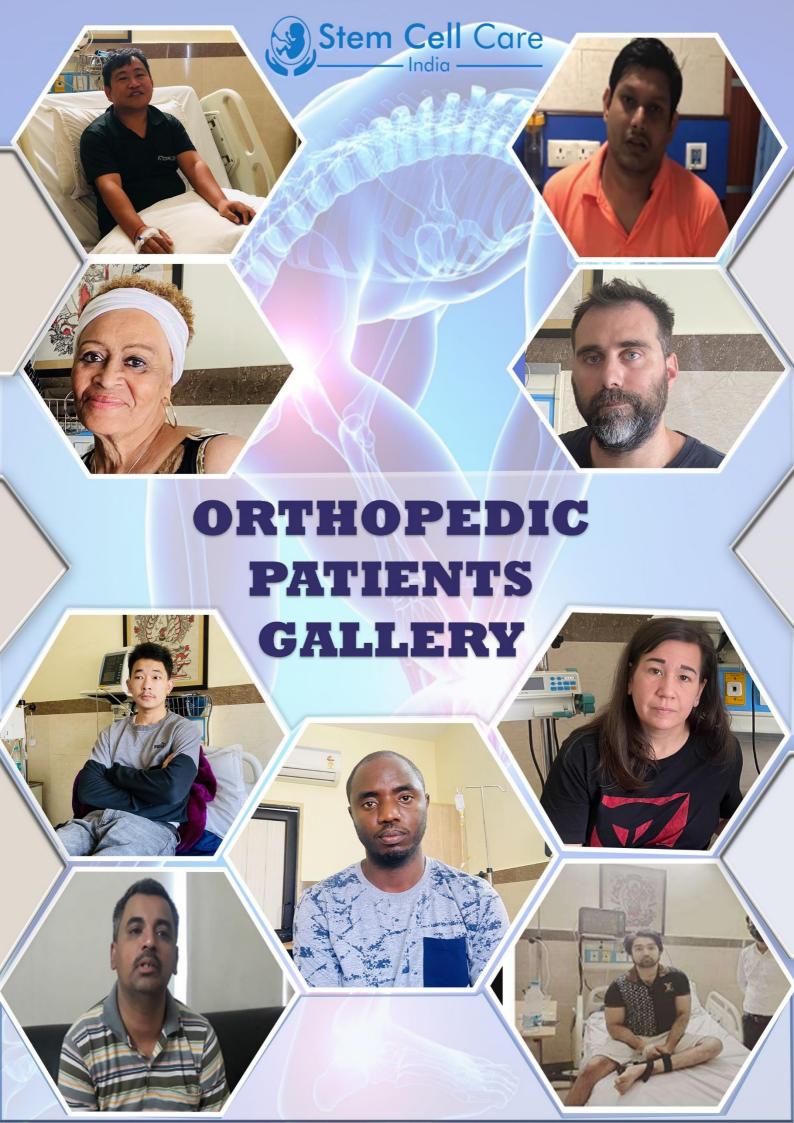
<u>Patient with Spinal Cord Injury shares his experience</u> <u>after stem cell therapy - Stem Cell Care India</u>

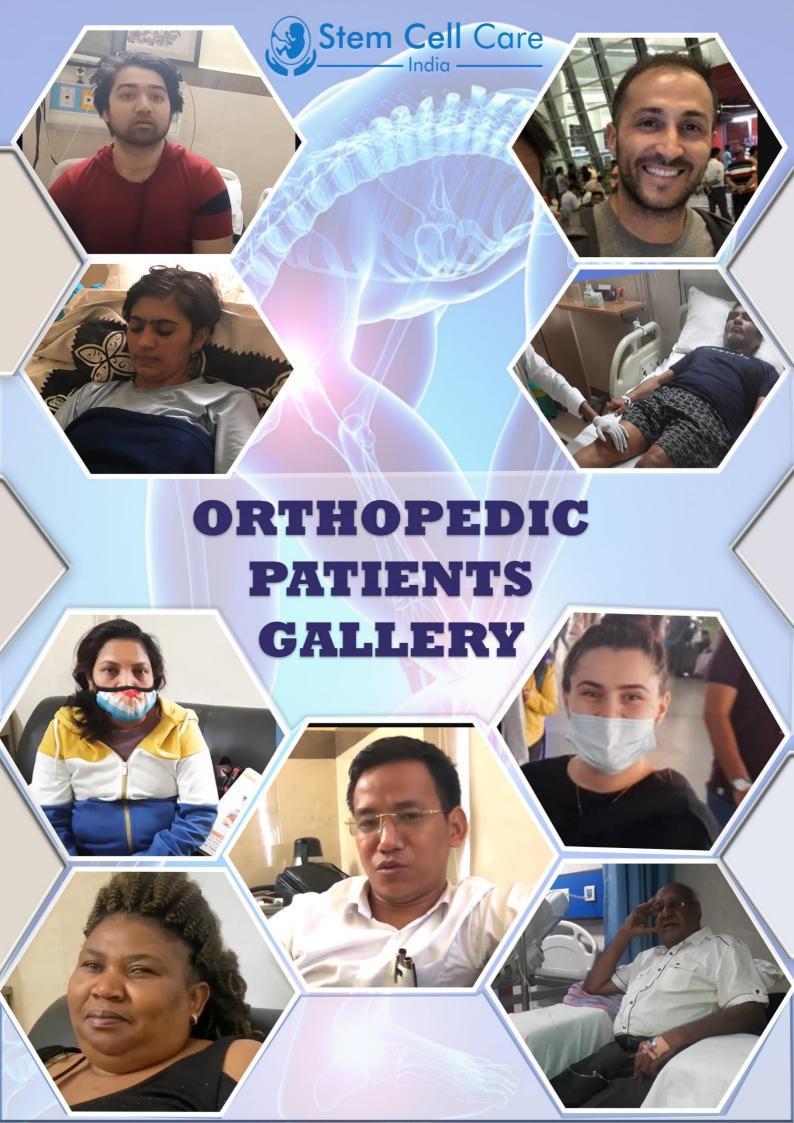
https://www.youtube.com/watch?v=JGjrUWW_s8E&list=PLELQLL6bv4tULmN4Hu PCIsCMPAp6BWlio&index=3https://www.youtube.com/watch?v=JGjrUWW_s8E&li











HADDY DATIFITS

PATIENT STORY



Diagnosis

: Hereditary Spastic Paraplegia

Age

: 68 years

Nationality : Switzerland **Treatment** location

: Stem cell care india

Stem Cell Care

PATIENT SHARE HER EXPERIENCE AFTER STEM CELL THERAPY FOR **HEREDITARY SPASTIC PARAPLEGIA**

My NAME IS LIANE BOSSHART. I HAVE SAIL NESS CALLED HEREDITARY SPASTIC PARAPLECIA PARALYSIS. AND I HEAR FROM THIS CLINIC THAT HE CAN HELP ME HERE IN THIS CLINIC. AND NOW. I'M HERE. So, IT'S A MOMENT. I FEEL VERY GOOD. IT WAS THE TREATMENT WAS FOR ME THE BEST AND IT. I RECEIVED VERY GOOD SUPPORT. MY FEELINGS, MY CONDITION, AND MY COMPLAINTS WERE TAKEN INTO ACCOUNT. | RECEIVED ENOUGH INFORMATION ABOUT THIS

AND I FELT NO PAIN. I TOLERATED THIS TREATMENT VERY WELL. I HAD NONE. SIDE EFFECTS. SIDE EFFECTS AND YES, I CAN HIGHLY RECOMMEND IT

HAS NO STOPPING POINT. SO IT WILL. AND THAT. ULTIMATELY YOU END UP IN A WHEELCHAIR. I HAVE THIS GENERAL TREATMENT IN SWITZERLAND. THAT IS. THESE ARE INJECTIONS WITH BOTOX MEDICATION THAT TAKE AWAY MY SPASTICITY.

I CAN ALSO TELL YOU ABOUT RUSSIA. YES, I ALSO RECEIVED MEDICINE FROM RUSSIA. THAT HELPED ME A BIT TOO. BUT THE DISEASE, OF COURSE, HAS A PROCRESSIVE COURSE. AND HERE I AM TRYING AGAIN TO IMPROVE, TO ACHIEVE AN IMPROVEMENT.

SO MY EXPERIENCE WAS THAT I RECEIVED VERY GOOD SUPPORT.

Um, YES, INFORMATION ABOUT MY ILLNESS AND HOW I CAN CONTINUE TO DEAL WITH THIS ILLNESS AT HOME. I HAVE REEN GIVEN MEDICATION AND I HOPE THAT EVERYTHING WILL GO AWAY NOW AND THAT THIS DISEASE IN PARTICULAR WILL STAY AT A CERTAIN STAGE FOR A LONGER

I DIDN'T FEEL ANY PAIN DURING THIS INJECTION, OR AFTERWARD. SO I DIDN'T FEEL ANY PAIN. It was painless for me. This. This, this injection. I think so.

www.stemcellcareindia.com, info@stemcellcareindia.com, +91 8743024344

PATIENT STORY



Diagnosis

: Chronic Hypertension with **Right Knee Osteoarthritis**

- **Nationality Treatment** location
- : 52 years
- : Oman
 - : Stem cell care india.

PATIENT SHARE HIS EXPERIENCE AFTER STEM CELL THERAPY FOR GLOBAL **CHRONIC HYPERTENSION WITH THE RIGHT KNEE OSTEOARTHRITIS**

YEAH, SIR, I'M A RESIDENT OF OMAN BRITISH CITIZEN. THE REASON FOR COMING TO DO STEM CELL THERAPY WAS I HAVE HYPERTENSION FOR THE LAST 23 25 YEARS, I'M ON MEDICATION FOR THAT. AND I'VE ALSO GOT HAD A RIGHT KNEE ACL REPLACEMENT, BUT THE OLD TYPE, NOT KEYHOLE surgery. So it's very stiff. And it's also got stage two arthritis IN. SO I KNOW I HAVE DAMAGE TO THE LIGAMENT TO THE CARTILAGE WITHIN THAT. SO I AIMED TO COME AND TO DO SOME PREVENTATIVE. SO RATHER THAN THE LATEST STAGES, DO SOMETHING, I THOUGHT I'D COME IN EARLY. WHILE I'M STILL IN FAIRLY GOOD HEALTH, I WOULD GO AND DO SOME WORK TO IMPROVE MY BASIC FUNCTION IN MY KNEE AND ALSO TO IMPROVE ANYTHING I COULD ON THE HYPERTENSION SIDE OF THE HEART. SO I'M 52 YEARS OLD. AND HOPEFULLY, THIS WILL BE THE START OF SOMETHING GOOD FOR THE NEXT. NEXT, IT'S BEEN VERY RELAXED, AND VERY THOROUGH. THE KNOWLEDGE OF THE

PEOPLE IS VERY GOOD. AND ALL THE QUESTIONS HAVE BEEN ANSWERED.

AND I'M AN ENGINEER AS WELL. SO I LIKE LOTS OF INFORMATION. SO IN TERMS OF THAT, WE RESEARCHED MANY DIFFERENT PLACES TO COME AND SORT OF MADE A DECISION BASED ON LOOKING AROUND ALL THE REST OF THE PLACES TO SEE WHAT COULD BE DONE. THANK YOU. SO OKAY.

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PATIENT STORY



Diagnosis : Rhomboencephalitis **Patient Name: Nahashon Njoroge**

: 34 years Age Nationality : Nairobi, Kenya Treatment : Stem cell care india.

location

PATIENT SHARE HIS EXPRINCE AFTER STEM CELL THERAPY FOR RHOMBOENCEPHALITIS

My name is Nahashon Njoroge I come from kenya. I WAS DIAGNOSED WITH A NEURODEGENERATIVE CONDITION IN 2021. I HAVE BEEN TAKING STEROID SINCE DECEMBER 2022 WHEN THE CONDITION IS PROPERLY DIAGNOSED. LEARN ABOUT STEM CELL CARE INDIA THROUGH OUR FRIENDS. THEY REFERRED TO ME WEBSITE AND I SAW THAT.

STEM CELL THERAPY IS HELPING TO THIS SYMPTOM AND IT'S GOING TO CURE OF ME AND I AM HAPPY. THE PROCEDURE IS QUITE SIMPLE. HE DOESN'T HAVE TO TAKE LOTS OF TIME AND IT'S NOT PAINFUL. I HAVE NOT FELT ANY DIFFICULTY. I HAVE NOT FELT ANY PAIN AND DISCOMFORT OR SIDE EFFECTS. JUST THINK VERY SIMPLE PROCEDURE.

PATIENT STORY



Nationality Treatment

location

: 38 years : Canada

: Stem cell care india.

PATIENT SHARE HIS EXPERIENCE AFTER STEM CELL THERAPY FOR SPINAL MUSCULAR ATROPHY

HI, MY NAME IS BABAK AND I'M FROM TORONTO, CANADA. I CAME FOR STEM CELL TREATMENT AT STEM CELL CARE INDIA AND TO THE TREATMENT AND OBVIOUSLY. EVERYTHING WAS REALLY GOOD AND EVERYTHING WENT WELL. NO PROBLEM. I HAD SPINAL MUSCULAR ATROPHY. TYPE THREE AND THERE WAS NO CURE. SO I GUESS I HEARD ABOUT YOU GUYS A LOT FROM A LOT OF GOOD RECOMMENDATIONS. SO I THOUGHT I'D GIVE IT A TRY AND. THAT'S HOW I FUDED UP IN

A YEAR AND A HALF YEARS OLD AND I'M 37 YEARS OLD. OKAY, AND I STOPPED WATCHING LONG TIME AGO AND I CAME FOR STEM CELL TREATMENT. AND THEN

: Spinal Muscular Atrophy EVERYTHING WAS REALLY GOOD. YOU GUYS WERE REALLY HOSPITABLE AND YOU GUYS CAME BACK FROM THE HOTEL AND DROPPED ME OFF AND ACCESSIBLE IT WAS ACCESSIBLE AND SO EVERYTHING WENT REALLY WELL FOR PAYMENTS. I'M REALLY HAPPY WITH THE SERVICE SO FAR

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PATIENT STORY



Diagnosis

Nationality

Treatment location

: 35 years

: USA

: Stem cell care india.

PATIENT FROM USA. SHARE HIS EXPERIENCE AFTER STEM CELL THERAPY FOR SLAP RIGHT SHOULDER ALONG WITH OA BOTH KNEE JOINTS

I'M FROM THE US AND I'VE BEEN HAVING A SLAP TEAR IN MY SHOULDER AND SO I GOT DIAGNOSED

FELT TWO MONTHS AGO.

BUT I'VE BEEN HAVING THE PAIN FOR 20 YEARS AND SO I CAME HERE TO GET STEM CELL THERAPY AND MY SHOULDER TO HELP RELIEVE THE OR TO REPAIR THE TEAR. I ALSO HAVE SOME PAIN IN MY KNEES OVER THE LAST TWO YEARS JUST FROM WORKING OUT-AND SO I ALSO DECIDED TO GET STEM CELL THERAPY ALSO MY KNEE, So, I JUST GOOGLED ONLINE ABOUT STEM CELLS. IT BECAME POPULAR RECENTLY IN AMERICA AND JAPAN-SO IN THE LAST THREE YEARS I'VE BEEN HEARING A LOT ABOUT STEM CELLS. SO DID SOME RESEARCH AND THEN : SLAP right shoulder along CAME DEDICATION TO INDIA, AND THEN I GOOGLED STEM CELL CARE CENTRE IN with OA both knee joints. India and I found the Care Care India. Communication was great and MY TIME HERE HAS BEEN GREAT AS WELL. YEAH, REAL QUICK, CONVENIENT, EASY. WE WENT WELL.

THANK YOU,

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PATIENT STORY



Diagnosis : Sciatica & Anti- Aging Patient Name: Mrs. Dabbousy Nauha : 75 years.

Nationality : Australian Treatment : Stem cell care india. PATIENT SHARE HIS EXPRINCE AFTER STEM CELL THERAPY FOR **PSORIASIS WITH SCIATICA AND ANTI-AGING**

I AM NAUHA. I COME FROM AUSTRALIA TO STEM CELL CARE TO GET SOME TREATMENTS FOR MY SCIATICA AND, A FEW OTHER AILMENTS I HAVE. I AM VERY HAPPY WITH THE TREATMENT I GOT AND THIS SERVICE, DOCTOR, AND STAFF. VERYONE INVOLVED IS VERY VERY ACCOMMODATING. DURING THE TREATMENT, I DIDN'T FEEL ANY DISCOMFORT OR ANY PAIN.







PATIENT STORY

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KIPA NAKUP

came from Arunachal Pradesh for Hip Osteoarthritis

Hi, I am Tani Kipa. I am brother of Nakup Kipa who is undergoing stem cell therapy in India. We are from Arunachal Pradesh. Nikup's problem started around thirty years back when he was in school. He started facing some issues while riding his bicycle at that time. We were not aware much about the treatment, so we gave him basic clinical treatment and he carried on with his life. When he was 20 in 2018 during his service, he had to walk a lot because of the nature of his job as he used to visit different sites. He then started experiencing some pain in his right hip. He then went through MRIs and other test and the orthopedician detected him with osteoarthritis. The team of doctors suggested him to opt for total hip replacement. We did a lot of research on various treatment choices and then came to know about stem cell therapy. After a few consultations with the crew of SCCI, we decided to opt for stem cell treatment via SCCI. We have come here and we were satisfied with the way they handled our case. Hope my brother gets well soon and we are quite positive about it.





PATIENT STORY

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KHAJA MOHAN

Came from Telengana for Spinal Cord Injury Treatment

Hi, I am Agaldiviti and my father is Khaja Mohan from Telengana. My father has been suffering from spinal cord injury since some years. We went to a lot of places for his treatment but all our efforts went in vain. He was not able to get healed as no doctor gave as a correct and suitable recommendation for his treatment. After trying a lot, we resorted to read about stem cell therapy via internet. After a lot of exploration we found out Stem Cell Care India. We took him to SCCI to get stem cell treatment. After undergoing the treatment, my father is feeling a lot more fine and better. We are very happy and contended with the treatment that has been given to us. The staff was very cooperative and we would recommend the name of Stem Cell Care India to all our near and dear ones. Thanks team a lot for curing my dad.

HAPPY PATIENTS





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



REETU NAIN

came from Delhi, India for Spinal Cord Injury Treatment



The use of stem cells to treat spinal cord injury holds a lot of promise. The use of stem cells to cure spinal cord injury has been thoroughly researched in both animal models and humans. It focuses on restoring dead or damaged cells and promoting axonal growth and remyelination of axons for spinal cord treatment. The cells migrate to the damaged area to start the healing process. They stimulate angiogenesis and suppress neuronal degeneration by activating trophic factors. These are the factors that help in the activation and recruiting of dormant cells to the injured region.

The creation of intact neural circuits that allow functional regeneration has been shown in experimental models of stem cell therapy for spinal cord injuries. They also modulate the immune system, cause inhibitory scars in the spinal cord to degrade, remove cell waste, and protect nerves after a spinal cord injury.

Treatment for spinal cord injuries reduces the likelihood of infection within six months of the injury. Spinal cord injury stem cell therapy helped neuroprotection and neuroregeneration by promoting the forming of new synapses and axonal sprouting, which helps in the formation of new neurons for growth. In certain cases, we use stem cell therapy for spinal cord injury to help the underlying tissues develop angiogenesis and neuroprotection.

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PATIENT STORY

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J. D. EVAINS

from USA for Ankylosing Spondylitis Treatment

Hi, I am JD Evains from USA and I came to India for ankylosing spondylitis stem cell treatment. I am an oil and gas engineer.

I was suffering from this ailment since quite some time i.e. about from 10 years. Basically, my hips and mid back was most affected and sometimes knees as well. I was getting very dejected. I also had some neck issues. I then decided to opt for stem cell treatment for my concerns. I opted for Stem Cell Care India in Delhi. After the treatment, I was quite happy and experienced a lot of relief from my pain. My joints, which earlier used to be quite painful, are now normal. The staff at this hospital is also very friendly and supportive. They didn't let me feel that I am from a different country. I am thankful to Stem Cell Care India for such a positive dealing.









PATIENT STORY

PUSHKAR SHAMSHER

came Nepal for Avascular Necrosis of Femoral Head BilaterallyTreatment

My kidneys have been acting up for quite some time now. Urethritis with difficulty urinating. I've been taking medication for a long time, and it seems to have damaged my hip bone. For the last two years, I've had a problem with my hip. An orthopaedic doctor performed an injection-based operation on me. My sister told me about stem cell therapy, and I decided to give it a try. I'm glad I did since it was a positive experience

MR. MARIADHASS BARNABAS

Came from Tamilnandu for Spinal cord Injury & Motor Neurone Disease Treatment

Hi, my father's name is Mr. Mariadhass Barnabas. We are from the state of Tamil Nadu. He was suffering from spinal cord injury and also motor neuron disease. He was also detected with multiple sclerosis disease some 4 years back. My father was in deep pain because of all of these problems. His life has been very tough. I, being his son, decided to do something to cure all his problems, I had heard about the stem cell therapy and its miraculous effects. So, I started searching on the internet and after a rigorous research, I found that Stem Cell Care India is the best place to get stem cell treatment. The stem cell surgery of my father at Sarvodya hospital went very good and we are just waiting for the improvements to show up as soon as possible. We are satisfied with the treatment and the staff of the hospital. The staff assisted us in a very cooperative and good manner. They offered us all the vital facilities and accommodation they arranged for was also very nice.







dhondup namgyal

14 reviews

★★★★★ 2 months ago

Very helpful staffs, Doctor was very efficient and through with all the procedures, we have been explained with each steps along with chances or recover and results. We have been treated for Mesenchymal stem cells treatment for knees. So thank you for everyone who was part of the treatment and we really hope in time gradually the treatment will show the affects in our patient. We recommend to check the stemcell care India. And talk to the staffs and doctor.



Response from the owner 2 months ago

Thank you for your feedback

Stem cell care India



Sarwjeet Singh

1 review

★★★★★ 2 weeks ago NEW

Felt very good to come here. The treatment is very easy, it has no side effects. The staff and doctors are also very Thanks for stem cell care inda team.



Response from the owner 2 weeks ago

Thank you for your feedback

Stem Cell Care India



Zaman Londonium

1 review



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 a year ago

Thank you for your feedback

Stem Cell Care India



:





deny mds

1 review



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

:



M.U.K

5 reviews



Response from the owner a year ago

Thank you for your feedback- Stem Cell Care India



IMTEYAZ ALAM

1 review



Response from the owner a year ago

Thank you for your feedback - Stem Cell Care India



Faissou FAGBOHOUN

1 review

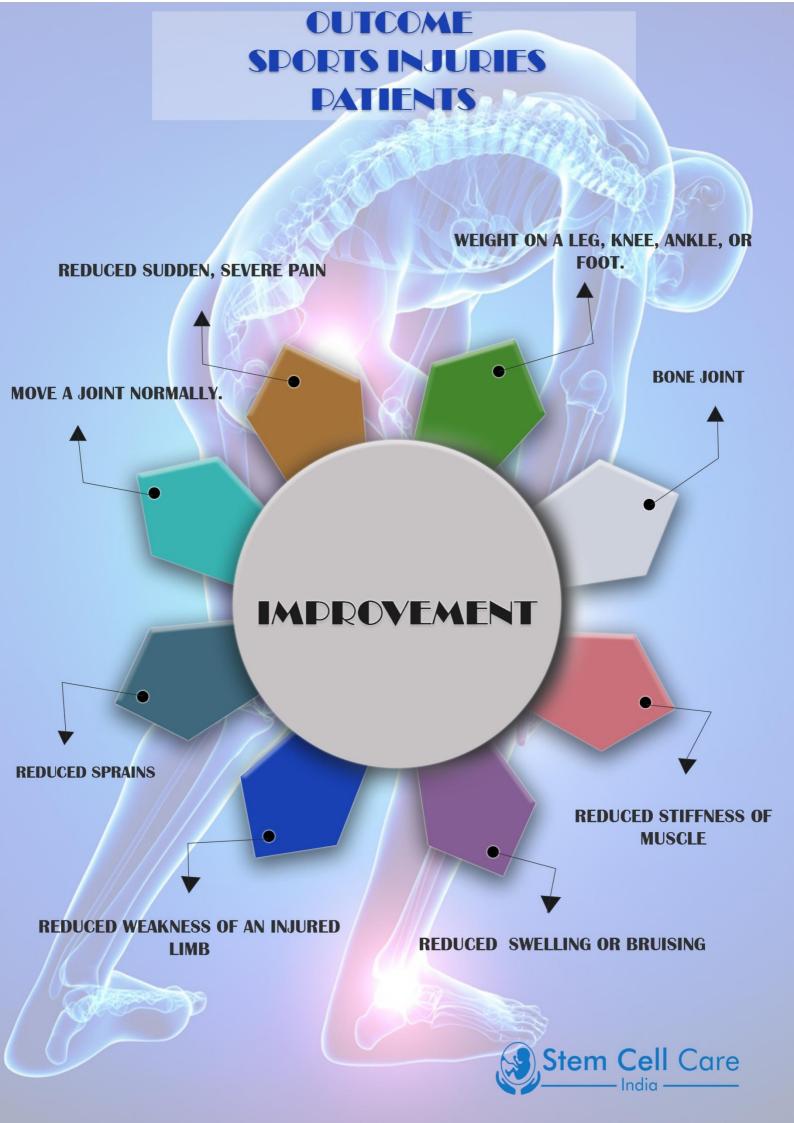


★★★★★ a month ago

Response from the owner a month ago

Thank you for your feedback





PATIENT STORIES



32 years old, US, 2016

My name Jackson and I am a football player.

Last year, I had a foot injury owing to which I was not able to play my favorite sport.

StemCellCareIndia helped to me cure my injury and now I am able to play football like before.



Amanda

28 years old, Canada, 2018

Amanda discusses her improvements following stem cell therapy for sports injury via SCCI. Her injuries are completely gone. Her left leg used to drag and now she can pick it up and walk.

Castor

28 years old, UK, 2017

My difficulties began about 4 years ago when I met with an injury while playing basketball. My joints hurt a lot and I was able to walk only with the backing of a walking stick. After stem cell treatment with SCCI, I am able to live a pain-free life now.

Tracey

34 years old, Brazil, 2019

Tracey suRered sports injury while playing badminton in 2016. She came to India and underwent stem cell therapy. Her condition has improved now and she is very thankful to the team of SCCI.

Patrick

25 years old, Australia, 2020

Since the stem cell treatment with SCCI in India, I have no pain; I feel really healthy and now I work out 3 times per week and I am in better shape than I have been in years after my sports injury episode.



PATIENT STORIES

George Segers 40 years old, US, 2020

I am very happy with the treatment provided to me in Stem Cell Care India. The Doctors here were amazingly cooperative and understanding. I was just amazed by the way they explained to me how the treatment actually works in a way that I understood that complex procedure very simply. I had full confidence and the results were good. I am thankful to everyone there.



Frank Racine

26 years old, France, 2018

Stem Cell Therapy is really an amazing way. I thought that I will never be able to play again and my dream seemed destroyed, but after the stem cell therapy in India which was way more affordable than here in France I have recovered a lot and if it goes the same, I will be well in no time. I am really thankful to my friend for suggesting it and will recommend it to everyone with sports injuries.

Pierra Tirekon 30 years old, South Africa, 2021

Pierra Tirekon from Africa was a healthy, full of life tennis player and runner in her mid-forties. Four months of doctor-ordered bed rest because of a complicated pregnancy altered everything. When Pierra was in conclusion permitted out of bed, the first thing she observed was an agonizing pain in her buttocks.

Mullick Brandon

32 years old, USA, 2022

As a military expert and a bodybuilder and also a lifestyle coach Mullick Brandon relies on his physical health. One day, while working out, he noticed his left shoulder felt uncomfortable and painful. He thought it was muscle aching from exercising, but unusually, he just couldn't shake it. Regrettably, his pain augmented and soon he couldn't lift anything with ease. It was petrifying and also his aptitude to train clients was impacted, which affected his business. Mullick half-heartedly opted for rotator cuff surgery, but that botched to assuage his shoulder ache. Then, he came to India for seeking stem cell treatment at Viezec. Over time, the treatments completely healed his shoulders and allowed him to live a healthy life again. He just wants to thank the team for curing him so well



PATIENT STORIES

Steve

29 years old, England, 2021

I am always thankful to doctors at Stem Cell Care India who had concentrated their brilliance on research and innovation to offer their patients with contemporary regenerative medical treatments and techniques. They have been treating me for over 10 years. Every process on my knees, shoulders, lower back, feet and hands has given me pain respite and better joint function, elasticity and mobility. I look at doctors here as my team coach. They know what is best for me. The staff members have great approaches, are very experienced and highly competent. My responsibility is to follow precisely what doctors and their staff say to do to attain maximum positive outcomes. This takes account of taking all the supplements and Cytokines and arranging any physical therapy when required.

Paul Johnson

27 years old, Brazil, 2022

My name is Paul Johnson and I am a football player. Last year, I had a foot injury because of which I was not able to play my favorite sport. StemCellCareIndiahelped to me cure my injury and now I am able to enjoy football.



Matt

28 years old, Brazil, 2021

Previously, every day I felt pain and rigidity of the knee that limited me in other activities. Now it has been one year after the process already and I am categorically gratified and I do not regret. I ride my bike painlessly, I also relished skiing and ice skating this year, I can play basketball without confines and can also practice my other beloved sports (badminton, swimming etc.). I admit that I am avoiding a running for lengthier distances, but that is mainly owing to exaggerated carefulness and long-term lack of this type of load. Furthermore, the status of the muscles of the legs even improved. Also, there can essentially be seen a significant upsurge of cartilage on control X-ray images. So, a visible fissure on Xrays, as it was clarified to me..



PATIENT	AGE	DISORDER	COUNTRY	YEAR OF	FOLLOW-UP FEEDBACK
NAME	AGE	DISORDER	COUNTRY	TREATMENT	FOLLOW-OF 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	ACE	DICORDER	COUNTRY	YEAR OF	FOLLOW UP FEEDBACK
NAME	AGE	DISORDER	COUNTRY	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
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.

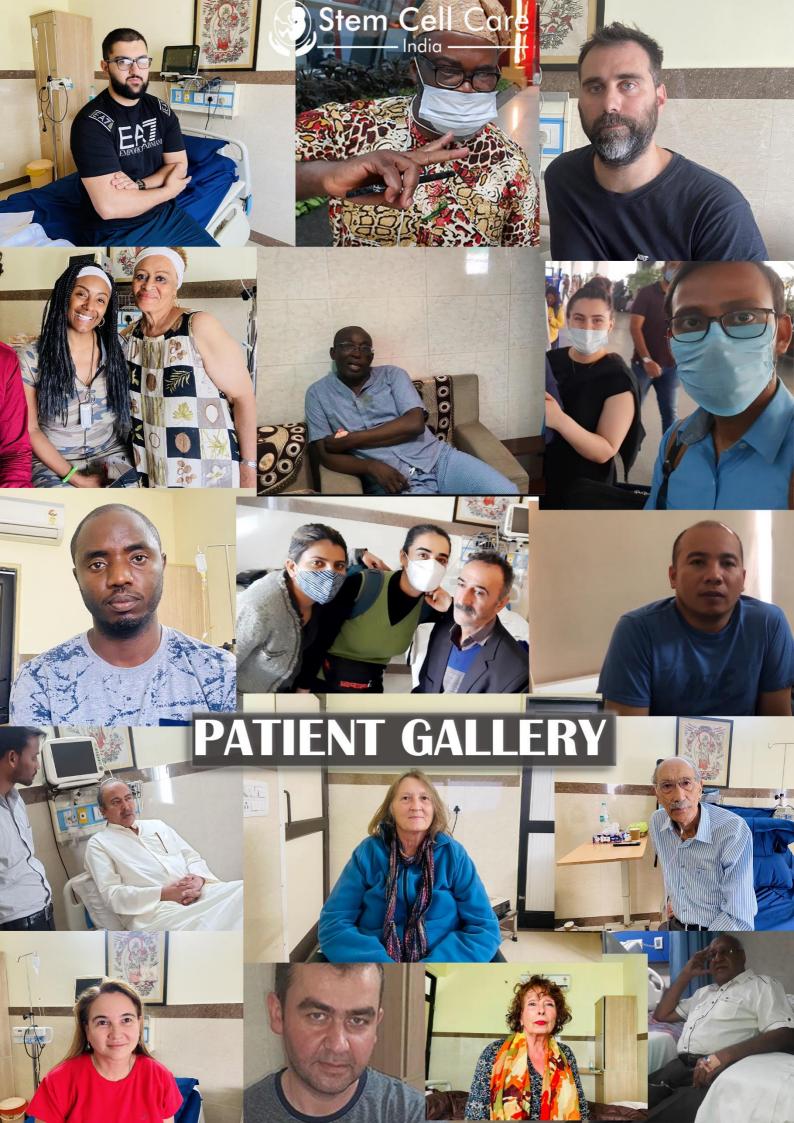


PATIENT NAME	AGE	DISORDER	COUNTRY	YEAR OF TREATMENT	FOLLOW-UP FEEDBACK
Imran Khan	26	Traumatic Brain Injury	Bangladesh	2015	Increased balance and trunk strength.
Sana Naaz	2	Cerebral Palsy	Pakistan	2015	Dramatic increase in appetite.
Gabor Bocskai	19	Cerebral Palsy	Hungary	2015	Balance improved while 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.



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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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