

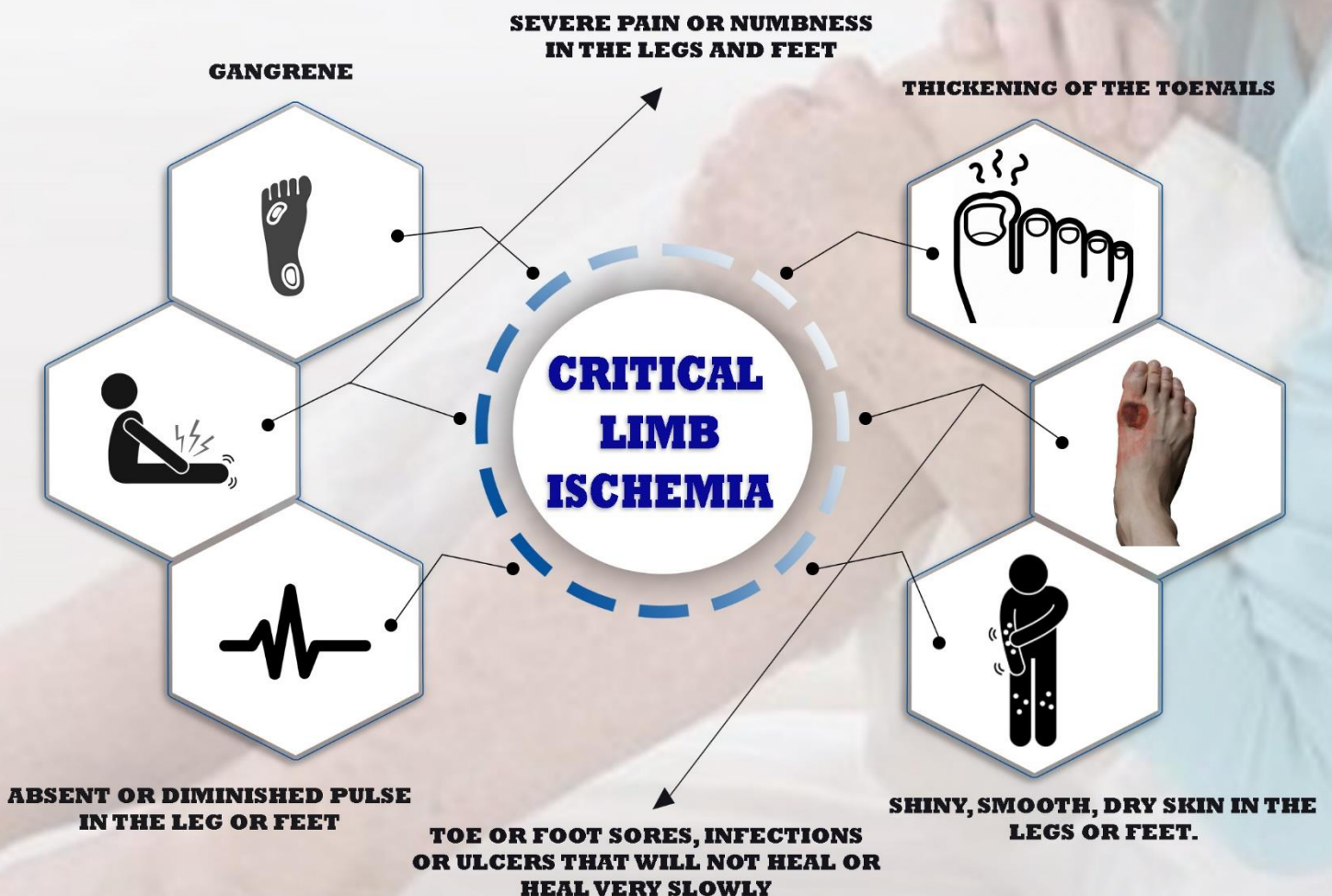


# **HAPPY CRITICAL LIMB ISCHEMIA PATIENTS**

# OVERVIEW

Critical Limb Ischemia (CLI) is a severe blockage of the arteries, marked with reducing blood flow to the hands, feet and legs, and progressing to the point of severe pain, skin ulcers, gangrene or sores.

Diabetes can increase the chance of CLI by up to three times. Diabetic patients are also at a higher risk of developing foot ulcers





# PATIENT VIDEO



**Critical Limb Ischemia Stem Cell treatment**

<https://www.youtube.com/watch?v=u5hkKrt1EEE&t=8s>



**Patient shares his experience after stem cell therapy for Spinocerebellar Ataxia treatment SCCI**

<https://www.youtube.com/watch?v=ExDpUPnyOxQ&list=PLELQLL6bv4tX6inWFaFCIIKlfrXdzypqC&index=10>



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

<https://www.youtube.com/watch?v=AxKeVuXUW3w&t=16s>



**Patient shares his experience after stem cell for Chronic Adrenal Hyperplasia with Oligospermia**

<https://www.youtube.com/watch?v=AxKeVuXUW3w&t=16s>



**PATIENT WITH GLAUCOMA AND RETINAL DETACHMENT SHARES HIS EXPERIENCE AT SCCI | STEM CELL THERAPY**

[HTTPS://WWW.YOUTUBE.COM/WATCH?V=6LU7WPX6BTU&LIST=PLELQLL6BV4TWUW9JOFW87TG3ZJR8LCDYI&INDEX=2](https://www.youtube.com/watch?v=6LU7WPX6BTU&list=PLELQLL6BV4TWUW9JOFW87TG3ZJR8LCDYI&INDEX=2)



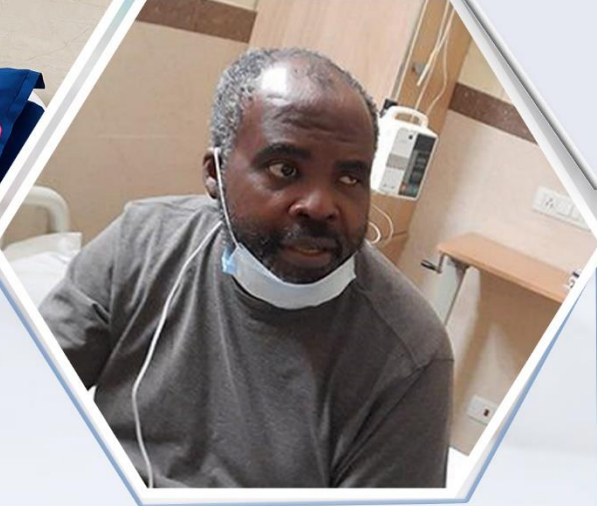
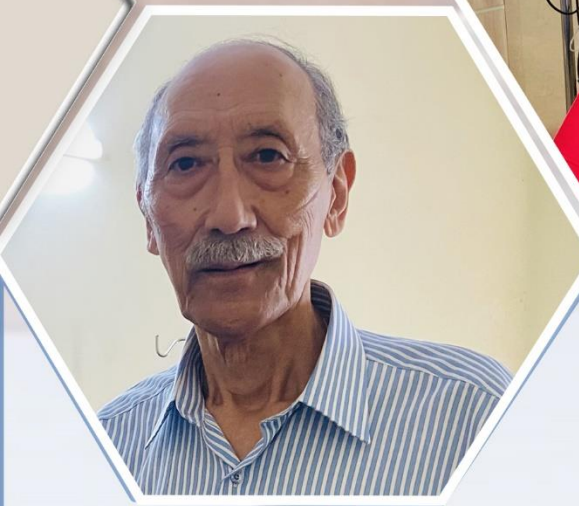
**Patient with Chronic Liver Disease shares her experience at SCCI | Stem Cell Therapy**

[https://www.youtube.com/watch?v=wSLeVHIba7k&list=PLELQLL6bv4tVey\\_Bcr7ohBMp0gDv4XXI-](https://www.youtube.com/watch?v=wSLeVHIba7k&list=PLELQLL6bv4tVey_Bcr7ohBMp0gDv4XXI-)





**CRITICAL LIMB  
ISCHEMIA  
PATIENTS  
GALLERY**







**Zaman Londonium**

1 review

★★★★★ 5 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 grateful to Mr Adil who helps me lot after arrival into India  
AKM Quamruzzaman  
Barrister & Solicitors for England & Wales.



1

**Response from the owner** 5 months ago

Thank you for your feedback

Stem Cell Care India



**Adv. Tania Kipa**

2 reviews · 8 photos

★★★★★ 3 years ago

**Response from the owner** a year ago

Thank you for the feedback and wish you a healthy life. Stem Cell Care India



**Tabrez Ahmad**

★★★★★ 4 years ago

**Response from the owner** a year ago

Thank you for the feedback and wish you a healthy life. Stem Cell Care India



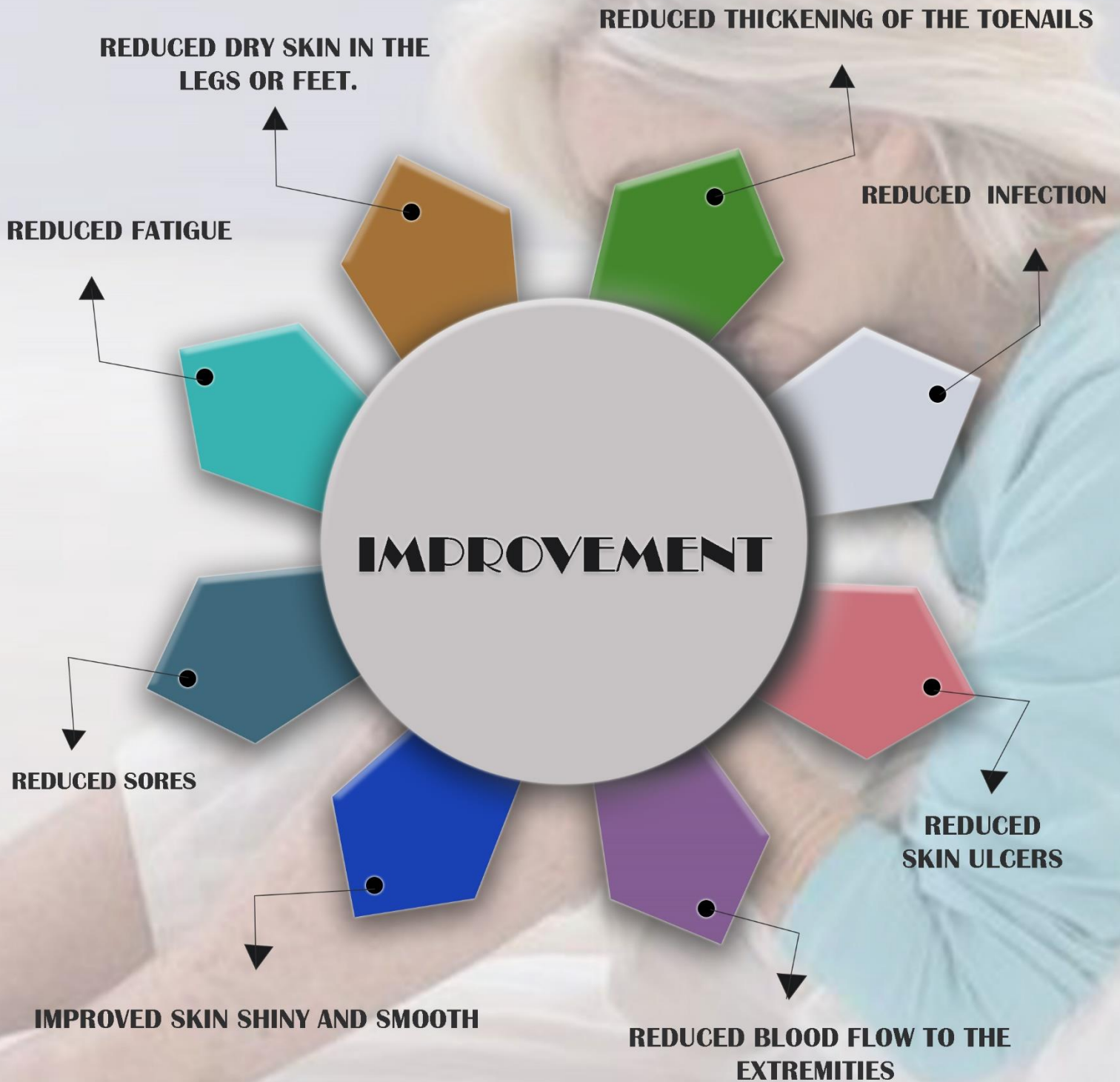
**Farina Travels**

★★★★★ 3 years ago

**Response from the owner** a year ago

Thank you for your feedback

# OUTCOME CRITICAL LIMB ISCHEMIA PATIENTS



## “ **Robin**

**52 years, Thailand, 2020**

Robin from Thailand was suffering from severe critical limb ischemia and his native doctors were not able to control the ailment with medicines and drugs. So they recommended him to go to India for Stem Cell Therapy. Before the stem cell treatment at SCCI, he had the memory problem as a result of his brain trauma and critical limb ischemia. After the treatment at Stem Cell Care India and because of the infusion of the stem cells and PRP (Platelet Rich Plasma), Robin is speedily recovering from his disease. The medical experts at SCCI are continuously keeping watch in his condition during regular follow-up interval and will keep posting any newest development in his condition. He is very thankful to the entire team of SCCI for curing his health.

## “ **Paterson**

**28 years, UK, 2020**

I would like to thank the medical experts of StemCellCareIndia for the treatment of Critical Limb Ischemia that made my get rid of this disease in the most easy and affordable manner.



## “ **Anwar**

**36 years, Saudi, 2022**

When Anwar was analyzed with critical limb ischemia, his doctors told him that there was nothing they could do for curing him. Anwar's father did not want to accept this and started to search the web for alternate therapies. After far-reaching online research, he found Stem Cell Care India. Anwar's condition had advanced so far that he was hardly able to eat or walk on his own. He felt abandoned by the surgeons. After his arrival in India and the initial examinations, the rigorous therapy began. The therapy worked quite well for Anwar along with other alternative supportive therapies like doing physiotherapy, occupational therapy, speech therapy, and aquatherapy. The efforts were worth it for Anwar. He and his family are really happy with the progressive results. They want to thank the professional team of SCCI.



# “ Nawab

35 years, UAE, 2020

The term critical limb ischemia refers to an ailment characterized by chronic ischemic rest pain, ulcers, or gangrene in one or both legs attributable to quantitatively proven arterial occlusive disease, this was the same problem Nawab was suffering from. Peripheral arterial disease affects 12% of the adult populace and up to 20% of elderly individuals. The most severe form of peripheral arterial disease is critical limb ischemia which transpires when arterial blood flow is restricted so sternly that perfusion of capillary beds is insufficient to sustain tissue sustainability.

Diabetic ischemic foot had led Nawab to experience chronic pain, sepsis, tissue loss and doctors were afraid they might have to execute eventual amputation, which can be fatal. Conventional treatment encompasses bypass surgery and balloon angioplasty. However, when he came to India at Stem Cell care India for the treatment, he learnt that bone marrow mesenchymal stem cells therapy augmented lower limb perfusion and promoted foot ulcer healing in diabetic patients with critical limb ischemia. Revascularization is the refurbishment of blood flow to a body portion or organ that has suffered ischemia, normally accomplished by surgical means. Non-revascularizable critical limb ischemia is the most severe phase of peripheral arterial disease, with no therapeutic option. This mesenchymal cells treatment sturdily improves revascularization wound healing and tissue perfusion in ischemic limbs. Stem Cell Care India has state-of-the-art technologies and human resource to help you get captivating treatment possibilities for Critical Limb Ischemia via the use of stem cells. This clinic ranks as one of the best healthcare systems as it we offers high quality stem cells treatments for just a fraction of the price you get in other countries.

# “ William

42 years, Canada, 2022

Retired chef William relishes the simple pleasure of standing on his own two feet these days, thanks to the advanced care offered by Stem Cell Care India. What started out as a simple sore on his foot put William on a path to perhaps losing his right leg? His blood flow also compromised, William required amputation of four toes on his right foot until he planned to undergo stem cell treatment.

Critical limb ischemia (CLI) signifies the most advanced stage of peripheral arterial obstructive disease (PAOD) with a severe obstruction of the arteries which distinctly decreases blood flow to the extremities and has advanced to the point of severe rest pain and/or even tissue loss. Recent therapeutic strategies at Stem Cell Care India have concentrated on reinstating this balance in favor of tissue survival using mesenchymal cells to encourage regeneration of the vasculature. These are centered on stimulation of angiogenesis by extracellular and cellular constituents. This clinic carried out a systematic analysis of the most recent scientific literature based on the application of stem cells in patients with CLI. The outcomes obtained from the comprehensive analysis of the recent literature data have confirmed the advantageous role of cell therapy in dropping the rate of major amputations in patients with CLI and improving their quality of life, like that of William. Today, he can walk on his right leg without discomfort and no new wounds have developed. After facing amputation, he is grateful his leg was saved. “I’m delighted about it,” says William.



# 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 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 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

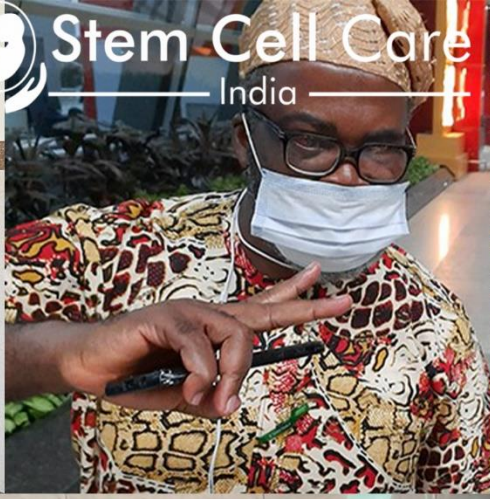
| PATIENT NAME         | AGE | DISORDER                                | COUNTRY     | YEAR OF TREATMENT | FOLLOW-UP FEEDBACK   |
|----------------------|-----|---|-------------|-------------------|--|
| Imran Khan           | 26  | Traumatic Brain Injury                  | Bangladesh  | 2015              | 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.   |
| Kymerly 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.  |



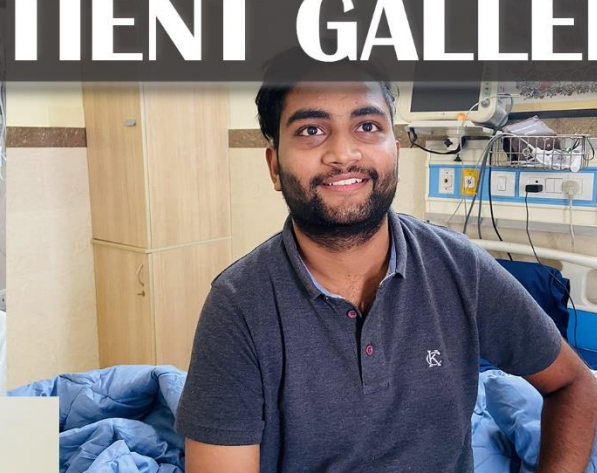
# PATIENT TESTIMONIALS

| 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



<https://www.stemcellcareindia.com>



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