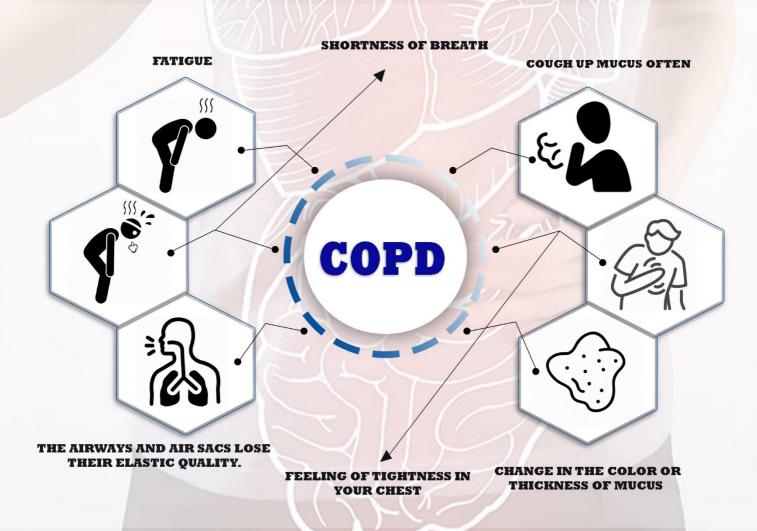


OVERVIEW

Chronic Obstructive Pulmonary Disease (COPD) is a lung disease that causes shortness of breath. The damage to the lungs caused over many years, usually by smoking leads to Chronic Bronchitis and Emphysema.

Most cases of COPD are caused by inhaling pollutants, fumes, chemicals and dust found in many work environments.





DATIENT VIDEO



SONAM WANGCHUK COPD BHUTAN

https://www.youtube.com/watch?v=3p570humNNw



Patient Son shares his experience for ILD at SCCI Stem Cell Therapy for Interstitial Lung Disease

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





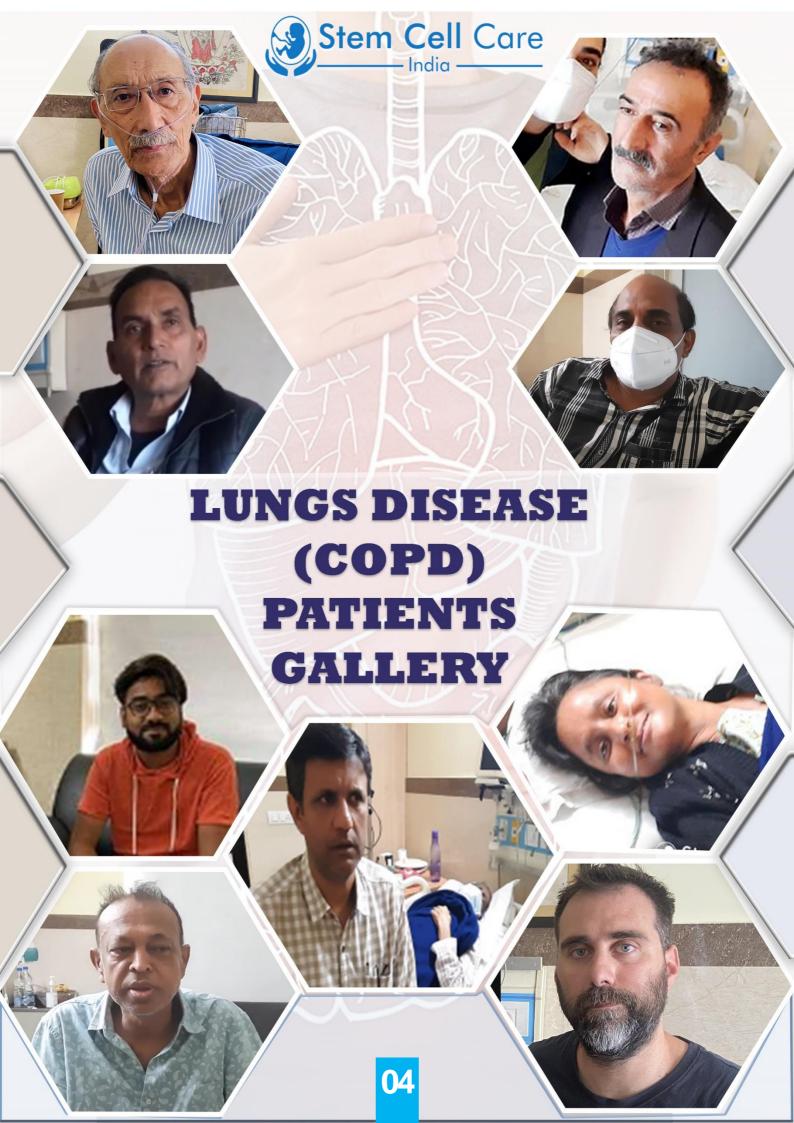
Patient with Idiopathic Pulmonary
Fibrosis shares his experience at SCCI
ILD treatment stem cells

https://www.youtube.com/watch?v=GpFfsBh5DVg



Patient husband shares his experience after stem cell therapy for Chronic Kidney Disease & ILD

https://www.youtube.com/watch?v=e4RxPLkEbvc&t=63s



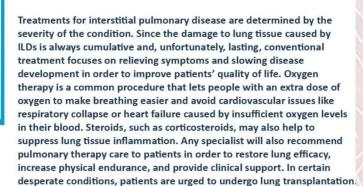
HADDY DATIENTS

HAPPY PATIENTS



SANTOSH KUMAR JASSAL

Came from New Delhi for ILD & Diabetic Type 2



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

HAPPY PATIENTS



ARCHANA SINGH

Came from Madhya Pradesh for ILD & CKD Treatment



www.stemcellcareindia.com info@stemcellcareindia.com +91 8743024344 Tissue injury happening after ischemic, toxic or inflammatory insults results in cell demise and perhaps to organ failure. The regeneration procedure taking place thereafter might lead to the complete repair of the impaired tissue or, in partial/altered remodeling, in tissue fibrosis and blemishing. This might depend on the intrinsic capability of diverse tissues to repair as well as on the entity and perseverance of the injury. In this situation, stem cell therapy can be observed as a promising choice in two diverse ways. The first is as a "support" mechanism, in which stem cells are used to promote complete tissue repair and avoid damaging fibrosis. The other is the "replace" option, in which stem cells segregate and substitute for impaired cells, providing an alternative to organ transplantation. This is of specific need in therapy for chronic organ failure.





Ali Chahine

1 review



I would like to say a huge thank you to the Team of Stem Cell Care India and Mr Adil and Dr Manoj they were absolutely fantastic and I totally recommend to give Stem Cell Care India a go! They were very helpful and welcoming from day one.



Response from the owner 2 months ago

Thank you for your feedback Stem Cell Care India



M.U.K

5 reviews

★★★★★ a year ago

Response from the owner a year ago

Thank you for your feedback- Stem Cell Care India



IMTEYAZ ALAM

★★★★★ a year ago

Response from the owner a year ago

Thank you for your feedback - Stem Cell Care India



Faissou FAGBOHOUN

1 review

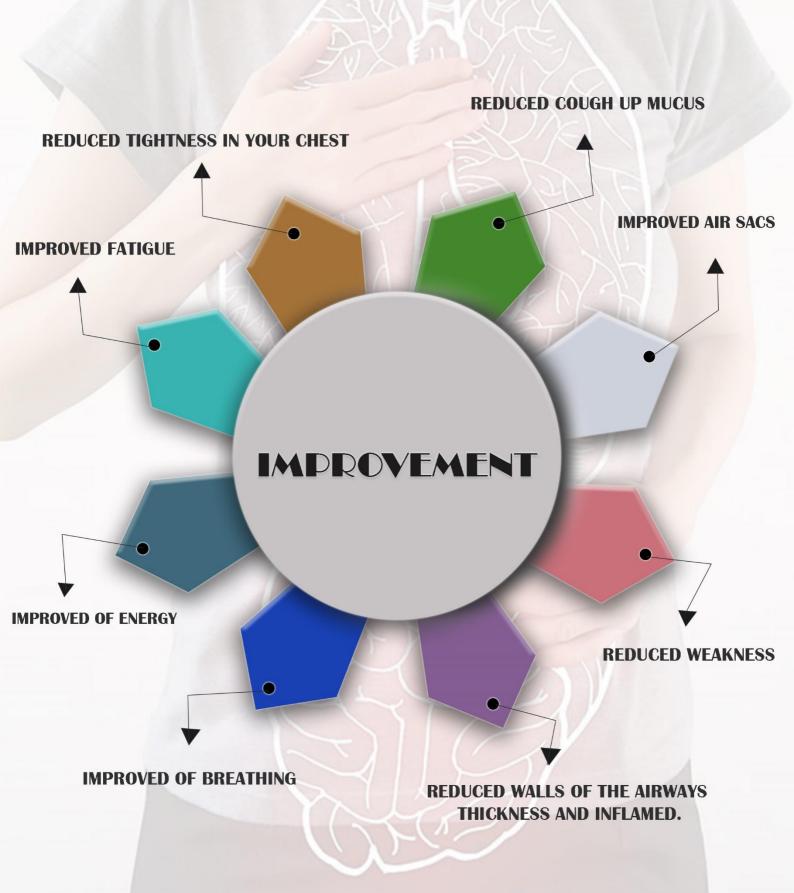
★★★★★ a month ago

Response from the owner a month ago

Thank you for your feedback



OUTCOME LUNGS DISEASE(COPD) DATIENTS

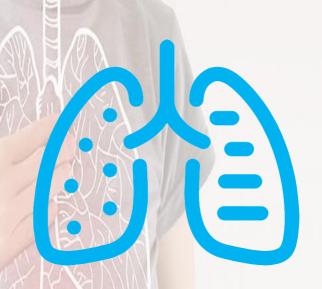




Genelia

49 years old, Germany, 2016

I was diagnosed with COPD two years ago and usual treatments did not help. I had worry walking up the stairs. I had problem breathing and I coughed too much. After undergoing stem cell treatment with SCCI in India, I have experienced a lot of improvement in my condition.



Salluddin

42 years old, Bangladesh, 2020

A month after treatment with SCCI using s easier to move around and I have a lot more energy. It is much easier to breathe now.

Christopher

62 years old, Canada, 2017

I was a patient of COPD from last 4 years. After undergoing stem cell treatment with SCCI in India, I began walking up the stairs without resting quite frequently. I could talk much better without rapidity of breath.

Gabriella

39 years old, Norway, 2019

I would like to recommend stem cells treatment to individuals with COPD because it worked for me, and it might work for them too, they should try it. Ł e y should come here to Stem Cell Care India because everybody is so nice here.

Kristine

32 years old, UK, 2018

I was battling with COPD before I contacted Stem Cell Care India for COPD stem cell treatment. Li ree months post treatment; I noticed that I started walking much elongated distances before resting. And I did not use my inhaler as much as before.



Johnson

34 years, Melbourne, 2022

Mr. Johnson, 41 year old gentleman from Melbourne was diagnosed with COPD in his early 30s. In the initial years, he felt he was just weak when he was not able to participate in sports or do out-of-doors activities, but hostile health conditions in the year 2018 led him to explore about stem cells treatment and finally decided to visit India through Stem Cell Care India. In May of 2018, he received the stem cells injection and was instantaneously feeling very good. He continued to feel good and little by little he felt much better. He stated "I noticed that my stamina and breathing ability was much better. Every month I felt better and had amplified stamina. I am not running any competitions and I still look after myself but I use much less medications now. I can only hope that I keep refining in health with each passing day. SCCI centre was just wonderful; very specialized in everything they do. I was so fortunate to have been able to opt for this treatment here.

Nadia

43 years, UAE, 2021

Mr. Nadia, 43 year old gentleman from UAE had been suffering from Chronic Respiratory Failure and Central Sleep Apnea virtually his whole life. Doing any kind of physically vigorous work was a real challenge for Mr. Nadia and with time his dependence on artificial oxygen grew to virtually 16 hours per day. Continuous headway of the ailment and finding no respite in his own country forced him to do some exploration on alternative treatments obtainable and that is when he read about Stem Cell therapy. Mr. Nadia and his wife did their investigation and lastly zeroed in on Stem Cell Care India, a stem cell therapy company, in New Delhi, India to get Stem Cell therapy done. After the treatment, he felt so much better and is now able to get back to a healthy life. He want to thanks the team of SCCI.



53 years, Brazil, 2022

My father lives in Brazil. He is retired now; however he was an engineer and was a businessperson in the export import trade market. He has thalassemia, a blood anemia and perhaps owing to it has developed the Pulmonary Hypertension. He perhaps has had it for several years, but it was only spotted in 2008. Before the stem cell treatment, my father could not even hike a couple of steps upstairs. Now, he can walk and has much more energy than before. His quality of life has upgraded considerably. Precisely, 3.5 months after the stem cell treatment, the compression of the right side of his heart dropped 22%, going from 73X20 mmHg to 57X15 mmHg, as measured by the ECG. This was an amazing improvement.

The Stem Cell Care India clinic is well fortified, the surgeons were very vigilant and professional and the staff did their best to make the patients fell at ease. I have been living in India for 6 years already and that made it much easier to support my father's trip there. We exceedingly vouch for this treatment to other Pulmonary Hypertension patients, bearing in mind the significant improvement that he presented. His medical examinations are much better as well as his quality of life. We will be happy to exchange emails or phone calls with other patients. Others have done that for us and speaking to them assisted us to decide to get the stem cell treatment.



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 5	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.

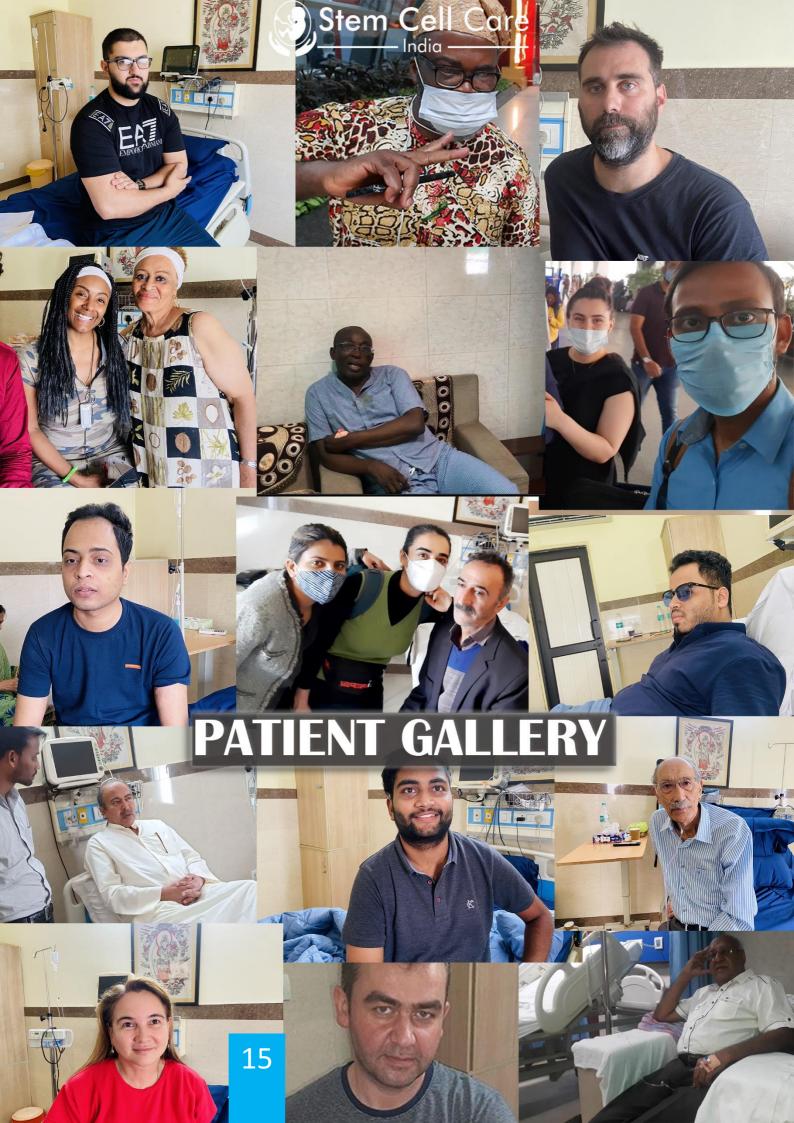


PATIENT NAME	AGE	DISORDER	COUNTRY	YEAR OF TREATMENT	FOLLOW-UP FEEDBACK
Imran Khan	26	Traumatic Brain In <mark>jur</mark> y	Bangladesh	2015	Increased balance and trunk strength.
Sana Naaz	2	Cere <mark>bral P</mark> alsy	Pakistan	2015	Dramatic increase in appetite.
Gabor Bocskai	19	Cerebral Palsy	Hungary	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.



AGE	DISORDER	COUNTRY	YEAR OF TREATMENT	FOLLOW-UP FEEDBACK
7	Epilepsy	Hungary	2015-2016	Seizures had stopped and speech became better.
6	Autism	Australia	2015	Speech improved and started to utter single words.
39	Glaucoma	South Africa	2016	Improvements bilaterally in visual acuity, visual field and VEP in post-treatment eye exam.
17	SCA 7	USA	2016	Improvements in speech and balance.
58	Huntington's Disease	USA	2016	Balance and mobility improved. Gave up cane for walking.
43	Hereditary Ataxia	USA	2014-2016	Improvements in balance and speech.
50	Multiple Sclerosis	Bangladesh	2014-2015	Convulsive tremors ceased. Gained some bladder control.
12	Muscular Dystrophy	USA	2015	Increase in muscle strength.
21	Spinal Cord Injury	India	2014	First treatment—•vision improved considerably and could raise right arm completely. Second treatment—•no significant changes were seen.
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.
49	Hereditary Ataxia	USA	2015-2016	Able to stand in the shower without a support for an extended time.
58	FSHD Muscular Dystrophy	USA	2016	Walking and gait has improved. Falling has reduced.
28	Limb Girdle Muscular Dystrophy	India	2015	Improvements in shoulder muscle & improvement in stamina.
41	Multiple Sclerosis	England	2014-2016	Balance improved and the convulsions reduced.
45	SCA2	USA	2015	Able to use the stairs without the help of the handrail.
30	SMA3	Indonesia	2014-2016	Does not get asthmatic bronchitis during seasonal change.
18	Traumatic Brain Injury	USA	2015-2016	The major change was seen in the control of his mouth and drooling improved significantly.
51	Hereditary Ataxia	Canada	2014-2016	A huge reduction in the frequency and severity of cramps in her legs.
	7 6 39 17 58 43 50 12 21 52 49 58 28 41 45 30 18	7 Epilepsy 6 Autism 39 Glaucoma 17 SCA 7 58 Huntington's Disease 43 Hereditary Ataxia 50 Multiple Sclerosis 12 Muscular Dystrophy 21 Spinal Cord Injury 52 Multiple Sclerosis 49 Hereditary Ataxia 58 FSHD Muscular Dystrophy 28 Limb Girdle Muscular Dystrophy 41 Multiple Sclerosis 45 SCA2 30 SMA3 18 Traumatic Brain Injury 51 Hereditary	7 Epilepsy Hungary 6 Autism Australia 39 Glaucoma South Africa 17 SCA 7 USA 58 Huntington's Disease 43 Hereditary Ataxia 50 Multiple Sclerosis 12 Muscular Dystrophy 21 Spinal Cord India Injury 52 Multiple Sclerosis 49 Hereditary Ataxia 58 FSHD Muscular Dystrophy 28 Limb Girdle Muscular Dystrophy 41 Multiple Sclerosis 45 SCA2 USA 30 SMA3 Indonesia 18 Traumatic Brain Injury 51 USA 18 Traumatic Brain USA 19 USA 10 USA 11 USA 11 USA 12 USA 13 USA 14 USA 15 USA 15 USA	AGE DISORDER COUNTRY TREATMENT 7 Epilepsy Hungary 2015-2016 6 Autism Australia 2015 39 Glaucoma South Africa 2016 17 SCA 7 USA 2016 58 Huntington's Disease USA 2014 43 Hereditary Ataxia USA 2014-2016 50 Multiple Sclerosis Bangladesh 2014-2015 12 Muscular Dystrophy USA 2015 21 Spinal Cord India 2014 12 Multiple Sclerosis India 2016 49 Hereditary Ataxia USA 2016 58 FSHD Muscular Dystrophy USA 2016 28 Limb Girdle Muscular Dystrophy India 2015 41 Multiple Sclerosis England 2014-2016 45 SCA2 USA 2015 30 SMA3 Indonesia 2014-2016 18 Traumatic Br











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