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11. Ms. Jignasaben Trivedi
12. Dr. Pradipbhai Atodaria

Dear Friends, Greetings!

It gives me immense pleasure to share my thoughts with you as India Renal Foundation completes 24 years of dedicated service. Over the past 24 years, our Foundation has not only worked tirelessly in the field of kidney healthcare and patient care but has also contributed towards strengthening the values of service, compassion and humanity in society.

I am happy to inform you that our new Hemodialysis Unit at Dehgam is now fully operational and serving patients. The inauguration ceremony was held on 21st April 2026 in the presence of our chief donor Shri Jayantibhai Sanghvi, Joint Managing Director of Ratnamani Metals & Tubes Limited; Shri Haribhai Amin, President of Ashirvad Eye & General Hospital; Shri P. K. Laheri, Director of India Renal Foundation and Member of the Advisory Committee; Hon'ble MLA Shri Balrajsinh Chauhan; Smt. Niyatiben Parikh, Director of India Renal Foundation; Shri Alpeshbhai Parikh; Shri Jagatbhai Kinkhabwala, Active member of our Advisory Committee and CSR Head at Ratnamani Metals and Tubes Limited; Dr. Vishwas Amin, Vice President of Ashirvad Eye & General Hospital; Shri Rashmikantbhai Shah; Active member of our Advisory Committee, Shri Bharatbhai Modi, and several other distinguished guests.

With this new unit, kidney patients from Dehgam and the surrounding areas will now have access to quality hemodialysis treatment closer to their homes. We are also in the process of completing the formalities under the Ayushman Bharat (PM-JAY) Scheme so that eligible patients can avail its benefits. We are confident that this facility will prove to be a great blessing for many families.

I sincerely thank all our donors, the President and Trustees of Ashirvad Eye & General Hospital, and every well-wisher who contributed towards making this important project a reality.

Our journey of service continues with a commitment to reaching more patients in need. As part of this mission, India Renal Foundation, in collaboration with the Indian Red Cross Society, Bhavnagar Branch is planning to establish a new Hemodialysis Unit at Alang in Bhavnagar district. The Foundation is making continuous efforts to ensure that this project becomes operational in the near future. In support of this noble initiative, Shri Alpeshbhai Parikh, Managing Director of Gulmohar Greens Golf and Country Club Limited, has generously contributed Rs. 11,55,000 towards the project. India Renal Foundation sincerely acknowledges and deeply appreciates his generous support and commitment to serving society.

I am also pleased to share that Shri Rashmikantbhai Shah, a member of our Ahmedabad Local Advisory Committee and a long-time supporter of the Foundation, has generously donated ₹ 8,00,000 towards a new Hemodialysis Machine. His generosity is truly inspiring, and I sincerely thank him for his continued support.

To create greater awareness about kidney diseases and promote health education, this issue carries an informative article on "Diabetes and Kidney Disease" written by Dr. V. N. Shah, an eminent Diabetologist and member of our Advisory Committee. We sincerely thank him for his valuable contribution.

To expand our activities and make our services more accessible to the people of Ahmedabad, the Foundation's Head Office has now been shifted to our Residence situated opposite Parimal Garden.

Our New Address:

India Renal Foundation

3, Tahukar Bungalow, Opp. Parimal Garden, C. G. Road, Ambavadi, Ahmedabad – 380006.

Your love, trust and support have always been our greatest strength. With your continued encouragement, we shall keep working to provide quality treatment and support to more and more kidney patients.

Once again, I sincerely thank all of you for your support and best wishes.

Best Wishes,

Trilokbhai R. Parikh
Chairman

Kidney Awareness Programmes

To create awareness about the major diseases that damage the kidneys, such as high blood pressure (hypertension) and diabetes, India Renal Foundation regularly organizes Kidney Awareness Programmes and Health Check-up Camps at various locations. These programmes educate people about early detection, timely treatment, and the importance of adopting a healthy lifestyle, thereby helping in the prevention and effective management of kidney diseases.

Presented here is a glimpse of some of the important Kidney Awareness Programmes and Health Check-up Camps organized by the Foundation during this quarter.



Ambuja Foundation, Surat



Bank of Baroda- Rural Self-Employment Training Institute, Mehsana



College of Fisheries Science, Veraval, Somnath



Indian Railway Training center, Ahmedabad



Madhyamik Kelavani Mandal, Anklav, Dist. Anand



Sheltar Home, Katargam, Surat

Advisory Committee Member: Himmatnager Chapter

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6. Shri Sureshbhai Kampani
7. Shri Girishbhai Thakkar
8. Shri Dr. Rajubhai Krishnani
9. Shri Tejasbhai Pandya
10. Shri Arunkumar Sharma

BP, Diabetes and Kidney Diagnosis Camp



Gozaria Village, Mehsana



H3 Pre school, Motera, Ahmedabad



Kukas Village, Ta. Sinor, Dist. Vadodara



Naval Nagar, Mavdi, Rajkot



Shelter home, Gorat, Surat



Mega medical checkup camp at Agraval hall Kaliabeed, Bhavnagar

Advisory Committee Member: Bhavnagar Chapter

1. Shri Janardanbhai Bhatt
2. Shri Sunilbhai Vadodaria
3. Shri Chetanbhai Kamdar
4. Shri Rajubhai Baxi
5. Shri Mehulbhai Patel
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Advisory Committee Member: Rajkot Chapter

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3. Shri Hareshbhai Vora
4. Shri Shambhubhai Parsana
5. Dr. Sudhir Bhimani
6. Dr. Kamlesh Joshipura
7. Shri Kishorbhai Kotak
8. Shri Mittalbhai Khetani
9. Shri Rajanibhai Patel
10. Shri Rameshbhai Thakkar
11. Shri Denis Adesara

A New Milestone for the India Renal Foundation – Inauguration of the Hemodialysis Unit at Dehgam

Under its 'Save a Life' Programme, India Renal Foundation not only provides financial assistance to underprivileged kidney patients but also continuously strives to make quality hemodialysis treatment easily accessible. The Foundation gives special attention to areas where life-saving dialysis facilities are either unavailable or inadequate.

As an important milestone in this direction, India Renal Foundation, in collaboration with Ashirvad Eye & General Hospital, managed by Vitthalbhai Foundation, has established a new Hemodialysis Unit at Dehgam. This new facility will enable kidney patients from Dehgam and the surrounding areas to receive quality and timely hemodialysis treatment closer to their homes.

The establishment of this Hemodialysis Unit marks another significant milestone in India Renal Foundation's commitment to patient-centered healthcare and its mission of making quality kidney care more accessible through community support.

Glimpses of the Inauguration Ceremony



Shri Jayantibhai Sanghvi inaugurating the Dialysis Unit



Shri P. K. Laheri and Shri Trilokbhai Parikh inaugurating Dialysis Unit-2



Invited dignitaries lighting the ceremonial lamp



Shri Haribhai Amin, President of Vitthalbhai Foundation, welcoming the Chairman of India Renal Foundation with a bouquet



Dr. Vishwas Amin, Vice President of the Hospital, welcoming Shri Jayantibhai Sanghvi with a bouquet



Shri Tapanbhai Amin, Trustee of the Hospital and Chairman of Ahmedabad Mercantile Co-operative Bank, welcoming Shri P. K. Laheri with a bouquet



Dignitaries inspecting the Dialysis Unit



Dignitaries inspecting the Dialysis Unit

India Renal Foundation, Bhavnagar, organized a special Bal Anand Mela (Children's Fun Fair) for kidney patients and their children. Free entry passes were provided to all patients and children, allowing our 'Prerana Members' to heartfully enjoy various fun rides. To conclude the event on a beautiful note, a delicious dinner was also arranged for all the guests.

We extend our heartfelt gratitude to the Foundation team and all the 'Prerana Members' for bringing joy and bright smiles to the families amidst their challenging health journeys!



In addition, the Bhavnagar Chapter continues to successfully organize a Free Nephrology OPD on the second Sunday of every month at the Indian Red Cross Society, Bhavnagar. Patients undergoing hemodialysis and kidney transplant treatment receive free consultation, medical guidance, treatment, and medicines from Dr. Tanmay Vagh (Nephrologist).

India Renal Foundation expresses its heartfelt gratitude to Dr. Tanmay Vagh and the Indian Red Cross Society, Bhavnagar for their continued support in this noble service.

Diabetes and kidney diseases

Diabetes is one of the leading causes of chronic kidney disease (CKD) worldwide. Modern management now focuses not only on blood sugar control, but also on protection of the kidneys, heart, and blood vessels together. Recent advances including SGLT2 inhibitors, GLP-1 receptor agonists, and newer kidney-protective therapies have significantly improved outcomes in diabetic kidney disease.

Here, based on the renowned article by the distinguished diabetes specialist Dr. V. N. Shah, we will try to gain a comprehensive understanding of diabetes through accurate and easy-to-understand answers to the common questions and doubts people often have about this disease.



DR. V.N. SHAH, MD, FACE(USA)

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 - FELLOW OF DIABETES INDIA,
 - MEMBER ENDOCRINE SOCIETY, (USA)
 - SR. CONSULTANT DIABETOLOGIST & METABOLIC PHYSICIAN,
 - Zydus Hospitals and Healthcare Research Pvt Ltd.
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Q1. What is diabetic kidney disease?

Diabetic kidney disease (DKD), also called diabetic nephropathy, is kidney damage caused by long-standing diabetes. High blood sugar gradually damages the tiny filtering units of the kidneys called glomeruli.

Healthy kidneys remove waste products and excess water from the body. When diabetes affects them, protein begins leaking into urine and kidney function slowly declines.

Risk factors include:

- Poor sugar control
- High blood pressure
- Obesity
- Smoking
- Long duration of diabetes
- Family history of kidney disease

Q2. What are the early symptoms?

Early diabetic kidney disease is often silent. Many patients feel completely normal in the beginning.

As the disease progresses, symptoms may include: Swelling of feet or face, Frothy urine, Fatigue, Loss of appetite, Breathlessness, High blood pressure

Because symptoms appear late, regular screening is extremely important.

Advisory Committee Member: Mehsana Chapter

1. Shri Sharadbhai P. Shah
2. Shri Chandubhai I. Patel
3. Shri Ajitbhai T. Patel
4. Shri Surendrabhai B. Parikh
5. Dr. Shri P.D. Patel
6. Dr. Shri. Mukeshbhai Choudhary
7. Shri Sandipbhai K. Sheth

Q3. How is diabetic kidney disease diagnosed?

Two important tests are used:

1. Urine Albumin Test (UACR – Urine Albumin Creatinine Ratio)
This test checks protein leakage in urine.
2. eGFR (Estimated Glomerular Filtration Rate). This blood test estimates kidney function.
3. UACR Categories
4. Normal to mildly increased: less than 30 mg/g
5. Moderately increased: 30–300 mg/g
6. Severely increased: more than 300 mg/g

What does the uACR test result mean?

A normal amount of albumin in your urine is less than 30 mg/g. Anything above 30 mg/g may mean you have kidney disease, even if your estimated glomerular filtration (eGFR) number is above 60.

A high uACR may be an early sign of kidney disease, but your healthcare team will check you again to make sure albuminuria is not caused by something else. If your healthcare team thinks you may have kidney disease, the uACR will be done again. Two high results for three months or more is a sign of kidney disease.

Q4. What are the stages of chronic kidney disease?

- G1 Normal or high ≥ 90 A1: < 30 mg/g
G2 Mild decrease 60–89 A2: 30–300 mg/g
G3a Mild to moderate decrease 45–59 A3: > 300 mg/g
G3b Moderate to severe decrease 30–44 Risk progressively increases
G4 Severe decrease 15–29 High risk of progression
G5 Kidney failure < 15 Very high risk / dialysis stage

Both eGFR and albuminuria categories are important because they help predict kidney disease progression and cardiovascular risk.

Q5. Can diabetic kidney disease be prevented?

Yes. Prevention is now more effective than ever before.

Important preventive measures include: Good blood sugar control, Blood pressure control, Regular exercise, Weight reduction, Low salt intake, Smoking cessation, Healthy diet, Regular kidney screening. Early use of kidney-protective medicines is also important.

Q6. Which medicines protect the kidneys in diabetes?

Major medicine groups include:

- 1) ACE Inhibitors and ARBs: These reduce blood pressure and protein leakage in urine.
- 2) SGLT2 Inhibitors: These medicines help: Slow CKD progression, Reduce heart failure risk, Lower hospitalization, Delay dialysis, Non-steroidal Mineralocorticoid Receptor Antagonists
- 3) Finerenone (Kerendia) is increasingly used in patients with persistent albuminuria.
- 4) GLP-1 Receptor Agonists: These are among the most important modern advances in metabolic and kidney care.

Q7. What are GLP-1 receptor agonists?

- GLP-1 receptor agonists (GLP-1 RAs) are drugs used for metabolic syndromes with and without co-morbidities like diabetes and complications such as kidney disease and heart failure, where they provide major benefits.
- These medicines help in: Blood sugar control, Weight reduction, Reduction in cardiovascular risk, Reduction in albuminuria, Slowing kidney function decline
- Liraglutide and Dulaglutide have been available in the market for years. Newer agents include Semaglutide in both oral and injectable forms along with Tirzepatide.
- Triple agonist therapies targeting GLP-1, GIP, and glucagon pathways such as Retatrutide are also in the research pipeline and show promising future potential.

Q8. Are GLP-1 receptor agonists safe in kidney disease?

Any drug has to be taken under the prescription, advice, and supervision of your treating doctor.

Many GLP-1 receptor agonists can be used even in moderate to advanced CKD without major dose adjustments. Current evidence suggests benefits beyond glucose control including kidney and cardiovascular protection.

Doctors still monitor for:

Nausea and vomiting, Dehydration, Appetite loss, Rare pancreatitis, Kidney function changes in frail patients. Patients with severe gastrointestinal side effects or poor oral intake require caution because dehydration can worsen kidney function.

Q9. Why are GLP-1 medicines becoming so important?

These medicines help address multiple metabolic problems together including:

Obesity, Diabetes, Cardiovascular disease, Fatty liver disease, Kidney disease

Modern diabetes care now focuses on organ protection and long-term risk reduction rather than only lowering blood sugar levels.

Q10. Can diabetic kidney disease be reversed?

Early stages can often be stabilized and progression can be slowed dramatically. Complete reversal is uncommon once significant scarring develops, but modern therapy can delay dialysis for many years.

The earlier the diagnosis, the better the outcome.

Q11. When should a patient see a Nephrologist?

Patients should consult a kidney specialist if they have: Persistent protein in urine, Rapid decline in kidney function, Resistant hypertension, Recurrent swelling, Advanced CKD, Early nephrology referral improves long-term outcomes.

Final Message

Diabetic kidney disease is serious but increasingly manageable. The biggest advance in recent years is the shift toward early kidney protection using medicines such as SGLT2 inhibitors and GLP-1 receptor agonists.

With regular screening, lifestyle modification, and timely treatment, many patients can maintain kidney function and avoid dialysis for years.

Press Note

ઇન્ડિયા રીનલ ફાઉન્ડેશન દ્વારા હિમોડાયલિસિસ યુનિટનું ઉદ્ઘાટન



નવગુજરાત સમય > અમદાવાદ: ઇન્ડિયા રીનલ ફાઉન્ડેશન દ્વારા “સેવ અ લાઈફ” કાર્યક્રમ અંતર્ગત અંતરિયાળ વિસ્તારોમાં દર્દીઓને હિમોડાયલિસિસ જેવી મહત્વપૂર્ણ સારવાર નજીકમાં ઉપલબ્ધ થાય તે માટે સતત પ્રયત્ન કરાઈ રહ્યા છે. આ પ્રયાસના ભાગરૂપે 21 એપ્રિલે દહેગામ ખાતે વિઠ્ઠલભાઈ ફાઉન્ડેશન સંચાલિત આશીર્વાદ આઈ એન્ડ જનરલ હોસ્પિટલ અને ઇન્ડિયા રીનલ ફાઉન્ડેશન અમદાવાદના સહયોગથી નવા હિમોડાયલિસિસ યુનિટનું ઉદ્ઘાટન કરાયું હતું. આ પ્રસંગે ઇન્ડિયા રીનલ ફાઉન્ડેશનના ચેરમેન ત્રિલોકભાઈ પરીખ, ડાયરેક્ટર નિયતીબેન પરીખ, વિઠ્ઠલભાઈ ફાઉન્ડેશનના ચેરમેન હરિભાઈ બી. અમીન, પ્રયાલિસિસ યુનિટના દાતા જયંતિભાઈ સંઘવી, પી.કે. લહેરી, દહેગામના ધારાસભ્ય બલરાજસિંહ ચૌહાણ, ડૉ. વિશ્વાસભાઈ અમીન વિશેષ ઉપસ્થિત રહ્યા હતા. આ નવા હિમોડાયલિસિસ યુનિટ શરૂ થવાથી ગ્રામ્ય વિસ્તારોમાં રહેતા કિડનીના દર્દીઓને સુવિધાજનક અને સમયસર સારવાર ઉપલબ્ધ થશે.

દહેગામમાં આશીર્વાદ હોસ્પિ.માં ડાયલીસીસ સેન્ટર શરૂ



દહેગામ તાલુકાના અંતરિયાળ વિસ્તારના ગ્રામજનોને હવે દહેગામમાં ડાયલીસીસ સેન્ટરનો લાભ મળશે. આશીર્વાદ હોસ્પિટલ ખાતે સેવ અ લાઈફ કાર્યક્રમ અંતર્ગત દર્દીઓને હિમોડાયલીસીસ જેવી સારવાર મળી રહે એ માટે વિઠ્ઠલભાઈ ફાઉન્ડેશન સંચાલિત આશીર્વાદ આઈ એન્ડ જનરલ હોસ્પિટલ અને ઇન્ડિયા રીનલ ફાઉન્ડેશન અમદાવાદના સહયોગથી નવા હિમોડાયલીસિસ યુનિટનું ઉદ્ઘાટન કરવામાં આવ્યું હતું. જેમાં દહેગામ ધારાસભ્ય બલરાજસિંહ ચૌહાણ, ચેરમેન હરિભાઈ બી.અમીન અને રીનલ ફાઉન્ડેશનના ચેરમેન ત્રિલોકભાઈ પરીખ અને ડાયરેક્ટર નિયતીબેન પરીખ, દાતા જયંતીભાઈ સંઘવી સહીત મોટી સંખ્યામાં નગરજનો ઉપસ્થિત રહ્યા હતા.

સેવ અ લાઈફ કાર્યક્રમ હેઠળ ગ્રામ્ય વિસ્તારના દર્દીઓને ઘરઆંગણે સમયસર સારવાર મળશે દહેગામમાં આવેલી આશીર્વાદ હોસ્પિટલમાં નવા અત્યાધુનિક હિમોડાયલિસિસ યુનિટનું લોકાર્પણ

08-04-2022 | હિંદી

દહેગામ તાલુકાનાં અંતરિયાળ અને ગ્રામ્ય વિસ્તારોમાં કિડનીના દર્દીઓને ડાયલિસિસ જેવી ગંભીર સારવાર માટે લાંબા અંતર સુધી પહોંચી ન પાવા પડે તે હેતુથી ઇન્ડિયા રીનલ ફાઉન્ડેશન (IRF) દ્વારા પ્રશંસનીય પહેલ કરવામાં આવી છે. ફાઉન્ડેશનના સેવ અ લાઈફ અભિયાન અંતર્ગત આજે દહેગામ ખાતે વિઠ્ઠલભાઈ ફાઉન્ડેશન સંચાલિત આશીર્વાદ આઈ એન્ડ જનરલ હોસ્પિટલમાં નવા હિમોડાયલિસિસ યુનિટનું ભવ્ય ઉદ્ઘાટન કરવામાં આવ્યું હતું. આ પ્રસંગે અનેક અગ્રણીઓ અને સેવાભાવી વ્યક્તિઓએ હાજરી આપી ડાયલિસિસ રાજ્યના પૂર્વ મુખ્ય સચિવ પી.કે. લહેરી, ડાયલીસિસ યુનિટના મુખ્ય દાતા જયંતિભાઈ સંઘવી હાજરી આપી. આ પ્રસંગે વિઠ્ઠલભાઈ ફાઉન્ડેશનના ચેરમેન હરિભાઈ



બી.અમીન, ઇન્ડિયા રીનલ ફાઉન્ડેશનના ચેરમેન ત્રિલોકભાઈ પરીખ, ડાયરેક્ટર શ્રીમતિ નિયતીબેન પરીખ, દહેગામના ધારાસભ્ય બલરાજસિંહ ચૌહાણ, ગુજરાત રાજ્યના પૂર્વ મુખ્ય સચિવ પી.કે. લહેરી, ડાયલીસિસ યુનિટના મુખ્ય દાતા જયંતિભાઈ સંઘવી તેમજ ડૉ.વિશ્વાસભાઈ અમીનની

વિશેષ ઉપસ્થિતિ રહી હતી. અત્યાર સુધી દહેગામ અને તેની આસપાસના ગ્રામ્ય વિસ્તારોના દર્દીઓએ ડાયલિસિસ માટે મોટા શહેરો અથવા દૂરની હોસ્પિટલો પર નિર્ભર રહેવું પડતું હતું. આ સુવિધા શરૂ થવાથી દર્દીઓને નજીકના અંતરે સારવાર મુસાફરીના થાક અને ખર્ચમાં

થટાડો ઘટશે. કિડનીના દર્દીઓ માટે સમય પૂબ મહત્વનો હોય છે, જે હવે સ્થાનિક સ્તરે જ જળવાશે. અત્યાધુનિક મશીનો દ્વારા દર્દીઓને રાહતદરે ગુણવત્તાસભર સારવાર મળશે. સેવ અ લાઈફ કાર્યક્રમનો મુખ્ય હેતુ છે કે કોઈ પણ દર્દી આર્થિક કે ભૌગોલિક કારણોસર સારવારથી વંચિત ન રહે.

દહેગામની હોસ્પિટલમાં હિમોડાયલિસિસ યુનિટ શરૂ



અમદાવાદ: ઇન્ડિયા રીનલ ફાઉન્ડેશન દ્વારા ‘સેવ અ લાઈફ’ કાર્યક્રમ હેઠળ દહેગામમાં વિઠ્ઠલભાઈ ફાઉન્ડેશન સંચાલિત આશીર્વાદ આઈ એન્ડ જનરલ હોસ્પિટલમાં નવા હિમોડાયલિસિસ યુનિટનું ઉદ્ઘાટન

દિવ્ય ભાસ્કર ભાવનગર 11-04-2022

ઇન્ડિયા રીનલ ફાઉન્ડેશન દ્વારા કિડનીના રોગોનો ફ્રી કેમ્પ યોજાશે

ભાવનગર : ઇન્ડિયા રીનલ ફાઉન્ડેશન ભાવનગર દ્વારા ઇન્ડિયન રેડક્રોસ સોસાયટી દ્વારા ભાવનગર ના સહકારથી 12 એપ્રિલ ને રવિવારે સવારે 10 કલાકે રેડક્રોસ સોસાયટી, દીવાનપરા રોડ ભાવનગર ખાતે કિડનીના રોગ માટે નિષ્ણાંત ડૉ.તત્તમચ વાઘ નેફ્રોલોજિસ્ટના વિનામૂલ્યે કેમ્પ આયોજન કરેલ છે. આ કેમ્પ માં કિડની રોગથી પીડાતા દર્દીઓ ઉપરાંત કિડની રોગના લક્ષણો જેવ કે વારંવાર બાથરૂમ જવું, પગ હાથ માં સોજા ચડવા, પેશાબ માં વર્ષ કીણ જે લોહી આવવું, પીઠ નાંચ ના ભાગ માં દુખાવો વગેરે જેવી તકલીફ ધરાવતા દર્દીઓ ને કેમ્પ માં નિદાન સારવાર આપવા મા આવશે. કેમ્પ નો બહોળી સંખ્યા મા લાભ લેવા અનુરોધ છે.



New haemodialysis unit by IRF in Dahegam

The India Renal Foundation (IRF), in collaboration with the Vitthalbhai Foundation-run Aashirvad Eye & General Hospital, launched a haemodialysis unit in Dahegam under IRF's 'Save a Life' programme. By bringing dialysis services closer to home, the initiative aims to reduce the burden of travel and delays in care for individuals in the area. IRF, a non-profit working in healthcare, has been active in treatment support, rehabilitation, education, and more.



Since 2002, India Renal Foundation has been providing financial assistance to economically disadvantaged kidney patients under its 'Save a Life' Programme. The programme supports patients by providing financial aid for hemodialysis treatment, post-kidney transplant medications, and AV Fistula surgery, enabling them to continue their treatment without interruption and giving them renewed hope for a healthier life.

During this quarter, the Foundation provided assistance to 16 patients for hemodialyser and blood tubing, and to 63 patients for hemodialysis treatment, post-kidney transplant medications, and AV Fistula surgery, extending a total financial assistance of ₹1,87,117.

In addition, 32 dialysis treatments were provided free of cost to 3 patients in our newly started hemodialysis unit at Dahegam.

Main Donors

Shri Jayantibhai Sanghvi, Ratnamani Metals & Tubes Ltd., Ahmedabad	Rs. 46,00,000/-
Shri Alpeshbhai Parikh, Gulmohar Greens Golf & Country Club Ltd., Ahmedabad	Rs. 11,55,000/-
Shri Rashmikantbhai J. Shah, Ahmedabad	Rs. 8,00,000/-
Shri Trilokbhai R. Parikh, Ahmedabad	Rs. 2,00,000/-



Programme Donors

Shri Rashmikantbhai J. Shah, Ahmedabad	Rs. 1,20,000/-
Narayan Powertech Limited, Vadodara	Rs. 90,000/-
Smt. Ritika Khosla	Rs. 10,000/-
Shri Avneesh Shetty	Rs. 10,000/-
Shri Prakash Jalgaonkar, Ahmedabad	Rs. 4,500/-
Smt. Jyotiben Jagdishbhai Rawal, Vadodara	Rs. 2,100/-

All Donations to India Renal Foundation are eligible for 50% tax exemption u/s 80 G of IT act

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