



YENEPOYA
SCHOOL OF ALLIED
HEALTH SCIENCES



A Constituent Unit of Yenepooya (Deemed to be University)

RENAL DIALYSIS TECHNOLOGY
Organises

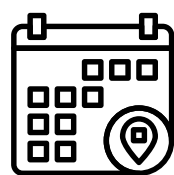
KIDNEYTECH

“REVOLUTIONIZING DIALYSIS PRACTICES”

**A NATIONAL LEVEL
CONFERENCE**

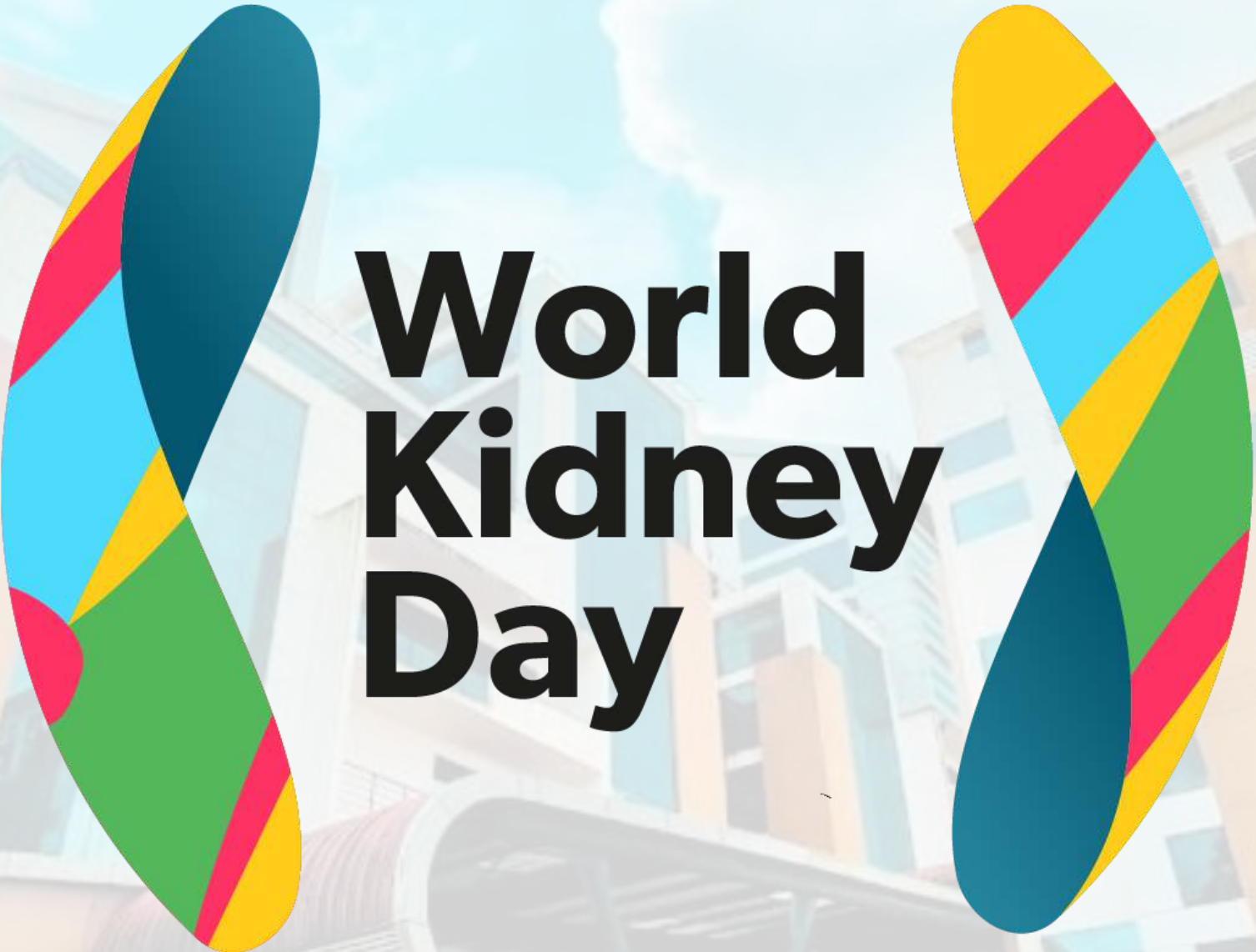
In Association with

**YENEPOYA INSTITUTE OF
NEPHRO UROLOGY**



15 MARCH 2024
YENEDURANCE ZONE
DERALAKATTE, MANGALORE



The logo for World Kidney Day is a stylized kidney shape composed of several overlapping, curved segments in various colors: teal, yellow, red, light blue, and green. It is positioned on either side of the main text.

World Kidney Day



**A HUB OF
KNOWLEDGE &
INNOVATION
PROGRESS**

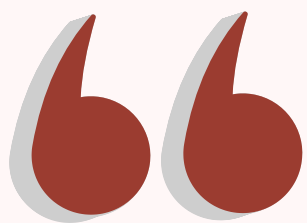
ABOUT THE YENEPOYA UNIVERSITY

Yenepoya (Deemed to be University) originated from the Islamic Academy of Education, a non-profit trust founded in 1991 by Mr. Yenepoya Abdulla Kunhi has evolved through the decades serving the education sector of coastal Karnataka. Today, the institution comprises of ten constituent colleges, serving over 7,500 undergraduate students, 581 Postgraduate students, 59 Postgraduate diploma students and 205 PhD Scholars. The institution encompasses 4 campuses in which the main campus is situated in Deralakatte, spanning 32.8 acres, while other campuses house different colleges and hospitals. Yenepoya (Deemed to be University) has earned "A+" grade accreditation from NAAC in the year 2022.

Chief Guest

Mr. KAMAL D SHAH

CO-FOUNDER NEPHROPLUS
INDIA'S LARGEST DIALYSIS PROVIDER



Kamal D Shah comes with an overall experience of 25 years. Kamal is a firm believer that getting diagnosed with kidney dysfunction is not the end, but only the beginning. Although this new life comes with compromises, one can still continue doing their daily and normal life activities. As the Co-founder of NephroPlus, he aims to help every individual realise the endless potential and scope even after diagnosis.

Since he has been through the ups and lows of life especially due to his diagnosis, he has made it his goal to ensure that every individual visiting NephroPlus leaves the dialysis centre with a smile and full of hope and positivity about being able to thrive and achieve their fullest potential.

Kamal D Shah is a Chemical Engineer from Osmania University. He has an experience of 25 years; 10 years of which he has been developing software for Apple products before he decided to co-found NephroPlus.

ORGANISING COMMITTEE

Patrons

DR. Yenepoya Abdulla Kunhi

Chancellor, Yenepoya (Deemed to be University)

Mr. Mohammed Farhaad Yenepoya

Pro Chancellor, Yenepoya (Deemed to be University)

Dr. M Vijayakumar

Vice Chancellor, Yenepoya (Deemed to be University)

Dr. B.H Sripathi Rao

Pro Vice Chancellor, Yenepoya (Deemed to be University)

Dr. K.S Gangadhara Somayaji

Registrar, Yenepoya (Deemed to be University)

Dr. Sunita Saldanha

Dean, Yenepoya Faculty of Allied Healthcare Professions

Dr. Santhosh Pai B.H.

Head of Department, Nephrology, Yenepoya Medical College Hospital

Dr. Mujeebu Rahiman M

Head of Department, Urology, Yenepoya Medical College Hospital

Organising Chairperson

Mr. Hemanth P

Assistant Professor / Programme Co-Ordinator, Renal Dialysis Technology, YSAHS

Organising Secretary

Ms. Aksa Shibu

Assistant Professor, Renal Dialysis Technology, YSAHS

Convener

Mr. Akshay V Sojan

Tutor, Renal Dialysis Technology, YSAHS

Treasurer

Ms. Arsha Anilkumar

Assistant Professor, Renal Dialysis Technology, YSAHS

Organizing Members

Ms. Rhema Susan Vargheese

Assistant Professor, Renal Dialysis Technology, YSAHS

Ms. Ajmina

Assistant Professor, Renal Dialysis Technology, YSAHS

Mr. Akhil Francis

Assistant Professor, Renal Dialysis Technology, YSAHS

RESOURCE PERSONS



DR.MANJUNATH J KULKARNI

Professor & Head, Dept. of Nephrology, Father Muller Medical College Hospital, Managlore, Karnataka



PROF. DR. D. JAGADESWARAN

Professor and Principal, Saveetha College of Allied Health Sciences, Chennai, Tamil Nadu



DR.DARSHAN RANGASWAMY

Professor & Head, Dept. of Nephrology, Kasturba Medical College Hospital, Manipal, Karnataka



MR.MAGESH V S

Zonal Quality Manager North, NephroPlus, India

• PROGRAMME SCHEDULE

TIME	PROGRAMMES	RESOURCE PERSON
8:30am - 9:15am	Registration	
09:30 am - 10:15 am	Renal Supportive Care	Dr. Darshan Rangaswamy
10:15 am - 11:00 am	Living Normal with Dialysis	Mr. Kamal D Shah
11:00 am - 11:45 am	Inaguration	
12:00 pm - 12:30 pm	Management of CKD	Dr.Manjunath J Kulkarni
02:00 pm - 02: 30 pm	Role of Dialysis Technologists in Patient Centered Dialysis Approach	Prof. DR. D. Jagadeswaran
02:45 pm - 03:15 pm	Quality Improvement in Dialysis Centers	Mr. Magesh V S
03:15 pm - 03:45 pm	Special Session - Faculites, Unit of Renal Dialysis Technology, YSAHS	
03:45 pm - 04:30 pm	Poster/Oral Presentation	
04:30 pm - 05:00 pm	Valedictory Ceremony	

• REGISTRATION DETAILS

DETAILS	PAYMENT
YENEPOYA DELEGATES	INR 400 + GST
EXTERNAL DELEGATES	INR 500 + GST



1.PAYMENT
YENEPOYA
DELEGATES



2.PAYMENT
EXTERNAL
DELEGATES



3. REGISTRATION

Registration Guide:

1. Scan the QR Code 1 or 2 (Payment Gateway)
2. Scan the QR Code 3 (Registration form), Fill the details and attach the payment receipt/screenshot of Transaction ID

NOTE: Registration will Closed by **13 March 2024**

FOR MORE DETAILS

MR. HEMANTH P : +91 8884831994
MR. AKSHAY V SOJAN : +91 7559909937
MR. AKHIL FRANCIS : +91 7306657533

• ORAL PRESENTATION GUIDELINES

■ Abstract Content

- Abstract must include Title, Author's name and Affiliation (department, institution, University).
- Title of the Abstract must be informative and less than 20 words; Font size - 14; Times New Roman; Centred.
- The abstract should follow the frame work below:
- Title, Introduction & Objectives, Materials and Methods, Results & Discussion, Conclusion, References.
- The abstract should not be more than 300 words.
- Time allocated for each oral presentation is 15 minutes, including Q&A.
- Oral presentations should be focused on original research under Nephrology or Renal Replacement Therapy.

■ Submission Format & Deadline

- The abstract should be submitted in MS Word 2010 or higher; Font size- 12; Font- Times New Roman.
- Abstracts must be submitted by 12th March 2024.

• POSTER PRESENTATION GUIDELINES

■ Poster Content

- Poster must include Title, Author's name, Introduction & Objectives, Materials and Methods, Results & Discussion, Conclusion.
- Utilize visuals, graphs, and images to enhance the clarity and visual appeal of your poster.
- Poster content should contain original scientific data.
- Should be limited to maximum of 300 words.

■ Size and Format & Review Criteria

- Poster size: 36" (W) x 48" (H)
- Title = 100 pt bold sans serif font (Arial)
- Section Headings = 48 pt bold sans serif font (Arial)
- Body Text = 28 pt serif font (Arial)
- Captions = 24 pt serif font (Arial)
- Ensure high-resolution graphics and images.
- Submissions will be reviewed based on scientific merit, relevance to the theme, and clarity of presentation

• SUBMISSION PROCESS & GENERAL GUIDELINES

- All abstracts must be submitted to kidneytech@yenepoya.edu.in on or before 12th March 2024.
- Notifications regarding acceptance will be sent by
- Only Individual participation is accepted and the participant should be registered for the conference.
- Poster Presenters are expected to be present during the designated poster session for discussion and questions.

**For any queries/assistance regarding abstract submission, please contact;
Mr Hemanth - +91 8884831994, Ms Aksa Shibu - +91 7907427525**

EXPLORE MANGALORE

MANGALORE



ULLAL BEACH

Ullal Beach is situated on the southwestern seaboard of the Indian sub-continent, adjacent to Ullal town, **6.7 km from Yenepoya University**. Attractions are its picturesque stretch of Coconut trees, fishermen's lane, the ruined fort of Abbakka Devi and 16th century Jain temples.



MANGALORE NEW SEA PORT

19 km from Yenepoya University



TANNIRBAVI BEACH

Tannirbavi beach is a beach in Mangalore, Karnataka, India. It is one of the most popular tourist destinations in coastal Karnataka. **23km from Yenepoya University**



PANAMBUR BEACH

Panambur Beach is a beach on the shores of the Arabian Sea in the city of Mangalore in the Indian state of Karnataka. **23 km from Yenepoya University**



KADRI PARK

Kadri Park is a park located in Kadri Gudda. It is the largest park in Mangalore. This park contains a musical fountain and has hosted the Karavali Utsav. The park is famous for flower shows in Mangalore. **12 km from Yenepoya University**



PILIKULA BIOLOGICAL PARK

Pilikula Nisarga Dhama is a major Eco-Education and Tourism Development Project promoted by the district Administration of Dakshina Kanada in the beautiful city of Mangalore in Karnataka State, India. **9.3 km from Yenepoya University**



SOMESHWAR BEACH

The name 'Someshwara beach' is derived from the name of Lord Somanatha, whose temple is located on the sea shore dating back centuries. **8.8 km from Yenepoya University**



MANGALORE INTERNATIONAL AIRPORT

23km from Yenepoya University



MANGALORE KSRTC BUS STAND

14 km from Yenepoya University



MANGALORE PRIVATE BUS STAND

13km from Yenepoya University



MANGALORE JN. RAILWAY STATION

12 km from Yenepoya University



MANGLORE CENTRAL RAILWAY STATION

13 km from Yenepoya University



YENEPOYA

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HEALTH SCIENCES



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UNIT OF RENAL DIALYSIS TECHNOLOGY

YSAHS, Near Soorya Tech Park,
Mudipu, Karnataka, India - 574153