

VOLUNTEER MEDICAL RESEARCH
3221 Tamiami Trail, 2nd Floor, Port Charlotte, FL 33952
Ph. (941) 258-3556 Fax (941) 258-3558

CV for NANDHEESHA HANUMANTHAPPA MD

Name and credentials: NANDHEESHA HANUMANTHAPPA MD

Contact information: Mobile: (646) 660-5209
 Email: nandeesh2007@yahoo.com

Current employment: Kianoosh Kaveh DO PA d/b/a Coastal Nephrology
Associates
07/01/2013-present 3221 Tamiami Trail
 Port Charlotte, FL 33952

POSTDOCTORAL TRAINING:

7/2011-6/2013 Nephrology Fellowship
 Baystate Medical Center/Tufts University
 Springfield, MA

7/2008-6/2011 Internal Medicine Residency
 New York Medical College/Metropolitan Hospital Center
 New York, NY

8/1998-12/2001 Internal Medicine Residency
 Kasturba Medical College, Manipal University
 Karnataka, India

Education:

8/1989-3/1996 M.B.B.S.
 Kasturba Medical College
 Mangalore, India

Hospital Appointments:

2005-2008 Senior Medical Officer
 Port Maria Hospital
 St. Mary, Jamaica, West Indies

2003-2005 Senior Resident
 Kingston Public Hospital
 Jamaica, West Indies

2003 ER Resident
 St. Ann's Bay Hospital
 St. Ann, Jamaica

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CV for NANDHEESHA HANUMANTHAPPA MD

2002-2003 Assistant Professor of Medicine/Consultant Internal
Medicine
Fr Muller's Hospital and Medical College
Mangalore, India

1996-1998 Primary Care Physician
U.B Halli
Chikmagalore, India

LICENSURE AND CERTIFICATION:

2015 Specialist in Clinical Hypertension

2013 Florida Medical License ME 116075

2013 Certified American Board of Internal Medicine-Nephrology

2011 Certified American Board of Internal Medicine-Internal
Medicine

2004 Permanent Medical Licensure Jamaican Medical Council

2002 Permanent Medical Licensure Karnataka Medical Council

MEMBERSHIPS:

American Society of Nephrology
American College of Physician
Medical Association of Jamaica

HONORS:

Awarded Best Resident for Judgment during residency at Metropolitan Center, NY for 1998-2011

PUBLICATION:

Ismailova K, Pradhan N, **Hanumanthappa N.** Mycobacterium Avium *Intracellulare* infection-
An unusual cause of hypercalcemia in AIDS. Consultant Live Magazine (published).

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REVIEWER:

Reviewed the article "*Impact of a Gentamicin-Citrate Catheter Lock on Resistance Patterns and Bacteremia Rates in Outpatient Hemodialysis*" with Dr. Gregory Baden for CJASN (Clinical Journal of American Society of Nephrology)

PRESENTATIONS:

Fellowship Grand Rounds, Baystate Medical Center/Tufts University

1. A case of Tenofovir induced Nephrotoxicity
2. Management of a case of severe valproic acid toxicity with Hemodialysis
3. Hemodialysis patient presenting with PRES (posterior reversible encephalopathy syndrome)
4. A case of severe Anorexia Nervosa with renal involvement
5. Clinical features and management Adenovirus infection in a Renal Transplant patient
6. Recurrent FSGS in a renal transplant patient etiology, pathogenesis and management

WORKSHOPS AND CONFERENCES ATTENDED:

"EXTREME HYPOCALCEMIA ASSOCIATED WITH DENOSUMAB" Arkadiy Pinkhasov, Kiran Goli, Rouzbeh Afsari, Nandheesha Hanumanthappa Poster presented at 2012 NKF meeting

Finalist in poster presentation titled "Acute Renal Papillary and Salmonella Bacteraemia Unmasking Sickle Cell Trait in a Middle Aged Man" at American College of Physicians National Conference held in Toronto, Canada 2010

Broken Heart Syndrome. A Chibungu, S Behl, **N Hanumanthappa**, S Chaudhari, Abstract accepted and Poster presented at the American Geriatric Society annual scientific meeting May 15, 2010

RESEARCH:

GCP TRAINING:

NIH, "Protecting Human Research Participants", completed 7/30/14.

CITI GCP current.

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STUDIES:

2018-Continuing PI: Rohit Pankhaniya Reata PHOENIX Protocol: 402-C-1702

A Phase 2 Trial of the Safety and Efficacy of Bardoxylone Methyl in Patients with Rare Chronic Kidney Diseases. **Role is sub-investigator.**

2017-Continuing PI: Kianoosh Kaveh Kadmon Protocol: KD019-211

A Double-blind Randomized Parallel Group Study of the Efficacy and Safety of Tesevatinib in Subjects with Autosomal Dominant Polycystic Kidney Disease. **Role is sub-investigator.**

2017-Continuing PI: Kianoosh Kaveh Relypsa AMBER Protocol RLY5016-207

A Randomized, Double-Blind, Placebo-controlled, Parallel Group Study of Patiromer for the Enablement of Spironolactone Use for Blood Pressure Control in Patients with Resistent Hypertension and Chronic Kidney Disease: Evaluation of Safety and Efficacy.

Role is sub-investigator.

2016 - CONTINUING PI: Kianoosh Kaveh GSK ASCEND-D Protocol: 200807

A phase 3 randomized, open-label (sponsor-blind), activecontrolled, parallel-group, multi-center, event driven study in dialysis subjects with anemia associated with chronic kidney disease to evaluate the safety and efficacy of daprodustat compared to recombinant human erythropoietin, following a switch from erythropoietin-stimulating agents.

Role is sub-investigator.

2016 - continuing PI: Kianoosh Kaveh GSK ASCEND-ND Protocol: 200808

A phase 3 randomized, open-label (sponsor-blind), active-controlled, parallel-group, multi-center, event driven study in non-dialysis subjects with anemia associated with chronic kidney disease to evaluate the safety and efficacy of daprodustat compared to darbepoetin alfa.

Role is sub-investigator.

Dec 2014 – 2018 Sub-Investigator AMGEN START-CKD Protocol: 20110226

Strategies Using Darbepoetin alfa to Avoid Transfusions in Chronic Kidney Disease.

AUG 2014 - 2017 Sub-Investigator TAKEDA CARES Protocol: TMX-67_301

A Multicenter, Randomized, Active-Control, Phase 3B Study to Evaluate the Cardiovascular Safety of Febuxostat and Allopurinol Subjects with Gout and Cardiovascular Comorbidities.

JAN 2015 - continuing Sub-Investigator ASTRAZENECA OLYMPUS Protocol: D5740C00001

A phase 3, Multicenter, Randomized, Double-Blind, placebo- controlled Study Evaluating the Safety and Efficacy of Roxadustat for the Treatment of Anemia in Chronic kidney Disease Patients not on Dialysis

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AUG – continuing Sub-Investigator JANSSEN *CREDESCENCE* Protocol 28431754DNE3001
A Randomized, Double-blind, Event-driven, Placebo-controlled, Multicenter Study of the Effects of Canagliflozin on Renal and Cardiovascular Outcomes in Subjects With Type 2 Diabetes Mellitus and Diabetic Nephropathy

JUN 2015 - 2017 Sub-Investigator OTSUKA *REPRISE* Protocol: 156-13-210
A Phase 3b, Multi-center, Randomized-withdrawal, Placebo-controlled, Double-blind, Parallel-group Trial to Compare the Efficacy and Safety of Tolvaptan (45 to 120 mg/day, Split-dose) in Subjects with Chronic Kidney Disease Between Late Stage 2 to Early Stage 4 Due to Autosomal Dominant Polycystic Kidney Disease

JUN 2015 - continuing Sub-Investigator OTSUKA Protocol: 156-13-211
A phase 3b, Multicenter, open-Label Trial to Evaluate the Long Term Safety of Titrated Immediate-release Tolvaptan (OPC 41061, 30 mg to 120 mg/day, Split dose) in Subjects with Autosomal Dominant Polycystic Kidney Disease

Effect of Oxygen Therapy on Hemodynamic Stability During Hemodialysis with continuous Blood Volume and Oxygen Saturation Monitoring, Baystate Medical Center/Tufts University

Risk Factors, Progression and Utility of Magnetic Resonance Imaging in Lithium Nephropathy, Baystate Medical Center/Tufts University

Participant of multidisciplinary CQI group to revise **Pediatric Hemodialysis** Program at Baystate Medical Center. Tasks included research and policy revision of Heparinization, Dialyzer choices, Blood primes and Critline Use.

STUDIES CONTINUED:

A Multi center, randomized, controlled, pivotal study to assess the safety and efficacy of a **Selective Cytopheretic Device (SCD) in patients with acute kidney injury**.

Clinical profile in patients with **metabolic syndrome** at Kasturba Medical College, India

Cardiovascular risk profile in hypertensive patients visiting medical clinic at Metropolitan Hospital, New York

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Signature _____ Date: _____