

Archana (Anna) Aggarwal, MD, FASN

EDUCATION

Nephrology Certification (ABIM) Oct 2006
Recertification- April 2016

Nephrology Fellowship
Jul 2002 – Oct 2004

University of California, Davis
Fellowship Director: Dr. Jane Yeun

IM Certification (ABIM), Oct 2002
Residency, Internal Medicine
Jun 1999—Jun 2002

Alameda County Medical Center , University of California San Francisco
Oakland, CA

M.D., May 1999

Howard University School of Medicine, Washington DC
Academic Scholarship
Distinguished Student Internist Award

B.S., Dec 1993
(Minor: Russian Studies)

University of Maryland, College Park, MD

- Graduated Cum Laude
- Zoology Honors Research Program, SLAVA Russian Honor Society
- Phi Sigma Biological Honor Society, President
- General Honors Scholarship and Senatorial Scholarship

WORK EXPERIENCE

West Coast Kidney Institute
19850 Lake Chabot Rd, Castro Valley
CA 94546
02/2008—Current

Senior Partner
Medical Director- Davita Castro Valley Feb 2021 - current
Davita Physician Advisory Board 4/2022- 4/2024
Medical Director - Davita Hayward August 2016- November 2021
Medical Director Fresenius Dialysis Unit 2015- August 2018

NFL Nephrologist Consultant

Official Nephrologist for NFL Oakland Raiders 2016-2020

Eden Medical Center

Chief of Medical Staff 1/2020 - 12/2021 (RCA, developed multidisciplinary QRC, led hospital through COVID)
Vice Chair of Medical Staff 1/2018 - 12/2019
Chair of Internal Medicine Department Eden Hospital 2016- 2018
Chief of Nephrology - Eden Medical Center July 2015- 2018
Credentialing Committee Eden Hospital 2014 - 2021
EPIC Physician Super User 2012-2014- trained physicians on Epic use
Quality Review Committee Co-Chair Eden Hospital 2009 - 2016

Guidepoint Company, HC Horowitz
2015- current

Provide Medical Consultation and expert Nephrology opinion on current therapies and new medications/ treatment

06/2006—01/2008
UC Davis Medical Center
Division of Transplant Medicine

Full-time staff Transplant Nephrologist
In-patient rounding, pre and post transplant evaluations, donor clinics,
performing kidney biopsies and teaching fellows & med students.
Supervisors: Dr. Brian Gallay & Dr. Rick Perez

Division of Nephrology
06/ 2004—06/2006

Clinical Faculty. Teaching fellows, clinics and dialysis rounding

01/2002—05/2004
IPC – Hospitalist Group, California

Moonlighter at Fairfield and Northbay Hospitals.
Supervisor: Dr. Paresh Pravin and Dr. Ray Yeh

RESEARCH EXPERIENCE

11/2014 – 12/2019
Bayer Phase 3 Clinical Trial

Sub - Investigator on Figaro/ Fidelio Multi-center double blinded placebo trial evaluating Finerenone to delay progression of kidney disease diabetic nephropathy in type 2 diabetics

01/1995—08/1995
Intramural Research Training
Program Fellowship

Worked in the laboratory of Dr. Anthony Fauci, with preceptor Dr. Giuseppe Pantaleo. Analyzed the production of cytokine mRNA levels in peripheral blood and lymph nodes from patients with acute HIV infection. The results of this study contributed to our understanding of the cytokine milieu in lymphoid tissue, a critical site for the establishment and propagation of HIV infection.

National Institutes of Health
National Institute of Allergies &
Infectious Diseases
Laboratory of
Immunoregulation

Lab Work: Isolation of RNA, tissue culture, PCR, gel electrophoresis, autoradiography and quantitative analysis

02/1991—07/1994
Student Research Training
Fellowship

Completed my zoology honors thesis with Dr. Sandra Smith-Gill.
Conducted research aimed at understanding the molecular recognition between proteins, using the murine antibody response to the antigen hen eggwhite lysozyme (HEL). Work resulted in defense of my thesis on this topic.

National Institutes of Health
National Cancer Institute
Laboratory of Genetics

Lab Work: Tissue culture, PCR, sequencing, purification/analysis of monoclonal antibodies with particle coated fluorescent immunoassay analyzer.

02/1990—08/1990
Student Research Training
Fellowship
National Cancer Institute,
Laboratory of Genetics

Worked in the laboratory of Dr. Michael Potter, with preceptor Dr. Beverly Mock. Mapped mouse chromosome 4 in order to isolate a gene involved in conferring resistance to plasmacytomagenesis. My research culminated in a publication and a poster presentation. Lab Work: Southern Blotting, autoradiography, scoring autorads, generating a linkage map.

PUBLICATIONS & POSTERS

- IgA and Membranous Overlap Syndrome; biopsy findings pre and post treatment
- Successful Treatment of Disseminated Acanthamoebiasis Post-renal Transplant
- Colchicine poisoning presenting as multi-organ failure- Abstract presented at 2001 Annual Pharmacology meeting San Francisco
- B. Mock, R. Reeves, **A. Aggarwal**, J. Dosik, K. Zimmerman, N. Ruff, M. Krall. "Isolation and Mapping of Four New DNA Markers for Mouse Chromosome 4". *Mammalian Genome* 3(11): 653-655, 1992.
- Honors thesis at UMD on "The Immunologic Response to the Antigen Hen Eggwhite Lysozyme"
- NIH Poster Festival: 1990–presented data on mouse chromosome 4
1993–presented my data on antibody response to HEL

PROFESSIONAL ORGANIZATIONS

06/2002—Current

- American Society of Nephrology, Fellow (FASN) 2006- current
- ASN, Women in Nephrology 2018- current
- ABIM Nephrology Question Reviewer 2006-2010
- National Kidney Foundation, Sacramento. Medical Advisory Board.

2005—2009

February—May 1999

- Cancer Institute, Academy of Post Graduate Medical Education; St. Petersburg, Russia (*КАФЕДРА ТОРАКАЛЬНОЙ ХИРУРГИИ*) : Visiting student physician in the surgery department.
- International Red Cross and Red Crescent; New Delhi, India
- Whitman Walker HIV Clinic, Washington DC

Nov 1994—Dec 1994

Jun 1993—Jun 1995

LANGUAGE SKILLS

Conversational Hindi, basic Russian