




## Maha Abdalla Mohamed, MD, FACP, FAST

Clinical Associate Professor, Medicine - Nephrology

 Curriculum Vitae available Online

### CLINICAL OFFICE (PRIMARY)

- **Nephrology Clinic**

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Stanford, CA 94305

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### Bio

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#### BIO

Dr. Mohamed is a board-certified, fellowship-trained nephrologist with the Kidney and Pancreas Transplant Program at Stanford Healthcare. She is a clinical associate professor in the Department of Medicine, Division of Nephrology.

Dr. Mohamed specializes in kidney and pancreas transplant outcomes and kidney transplant health equity. Conditions she treats include allografts rejection, recipient BK virus and CMV infection, and post-transplant lymphoproliferative disorder management. Dr. Mohamed is known for her personalized and comprehensive approach to patient care. She takes the time to understand her patients' unique health needs and creates tailored care plans that fit their lifestyles.

Dr. Mohamed's research interests include examining new approaches to improving kidney transplant long-term outcome including kidney transplant rejection and infection. She also seeks to develop better screening and monitoring guidance to help reduce post-transplant BK virus and CMV infection.

Dr. Mohamed's published work can be found in peer-reviewed journals such as Clinical Transplantation, Transplant Infectious Disease and Transplantation. She has presented to her peers at international, national, and regional meetings, including at the American Transplant Congress and the American Society of Nephrology. She has also been invited to speak multiple times at King Faisal Hospital in Rwanda as well as in Kingdom of Saudi Arabia on topics like post-transplant lymphoproliferative disorder, update in kidney transplant rejection, and update in living-donor kidney transplantation.

Dr. Mohamed is a faculty fellow of Stanford Center for Innovation in Global Health, fellow of the American Society of Transplantation, a board of managers member of the AST Transplant Nephrology Fellowship Training Accreditation Program, member of the International Society of Nephrology and the American Society of Nephrology.

### CLINICAL FOCUS

- Nephrology
- Kidney and Pancreas Transplant

## ACADEMIC APPOINTMENTS

- Clinical Associate Professor, Medicine - Nephrology

## BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Member, Board of Managers, American Society of Transplantation Transplant Nephrology Fellowship Training Accreditation Program (2023 - present)
- Global Health Faculty Fellow, Center for Innovation in Global Health (CIGH) (2023 - present)

## PROFESSIONAL EDUCATION

- Fellowship: UCSF Dept of Nephrology (2010) CA
- Board Certification: Nephrology, American Board of Internal Medicine (2009)
- Fellowship: University of Maryland Medical Center (2009) MD
- Fellowship: George Washington University Medical School (2004) DC
- Internship: Bassett Medical Center NY
- Residency: Bassett Hospital Internal Medicine Residency (2000) NY
- Medical Education: University of Khartoum Faculty of Medicine (1992) Sudan

## LINKS

- Publications: <https://www.ncbi.nlm.nih.gov/myncbi/1-K6bfncZy5u/bibliography/public/>

## Publications

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### PUBLICATIONS

- **Hypoalbuminemia is a risk factor for invasive fungal infections and poor outcomes in infected kidney transplant recipients** *CLINICAL TRANSPLANTATION*  
Santos, A., Jorgenson, M. R., Osman, F., Srivastava, A., Misch, E., Garg, N., Aziz, F., Swanson, K. J., Mohamed, M., Djamali, A., Mandelbrot, D., Parajuli, S.  
2023; 37 (10): e15052
- **Discordance in cytomegalovirus viremia in kidney recipients from the same donor is associated with the worst outcomes** *CLINICAL TRANSPLANTATION*  
Zona, E., Jorgenson, M., Dolma, S., Santos, A., Garg, N., Aziz, F., Mohamed, M., Saddler, C. M., Smith, J. A., Mandelbrot, D., Parajuli, S.  
2023; 37 (6): e14979
- **Pre-transplant hypoalbuminemia is not associated with worse short-term outcomes among kidney transplant recipients** *CLINICAL TRANSPLANTATION*  
Breyer, I., Astor, B. C., Srivastava, A., Aziz, F., Garg, N., Mohamed, M. A., Jorgenson, M. R., Mandelbrot, D. A., Parajuli, S.  
2023; 37 (2): e14862