



Curriculum Vitae

Sukit Raksasuk, M.D.

Date of Birth: 22 Aug 1975
Gender: Male
Home Address: 171/474 Somdej Phrapinkloa Road, Arun-amarin, Bangkoknoi, Bangkok 10700, Thailand.
Position: Assistant Professor
Work Address: Division of Nephrology, Department of Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok10700, Thailand.
Telephone: +662-419-8383
Fax: +662-419-7760
Mobile phone: +66863435942
E-mail: sukit.ruk@mahidol.ac.th

Education:

2015-2016 Fellow in Interventional Nephrology University of Arizona, Tucson, Arizona, USA.
2014-2015 Research Fellowship in Vascular Access Research Center, University of Cincinnati, Cincinnati, Ohio, USA.
2007-2009 Nephrology Fellowship, Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand.
2001-2004 Internal Medicine Residency, Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand.
1992-1998 Doctor of Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand.

Appointments:

2010-Present Nephrologist, Division of Nephrology, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand.
2004-2007 Staff Physician, Phrae Hospital, Phrae Province, Thailand.
1998-2001 Staff Physician, Nan Hospital, Nan Province, Thailand.

Memberships:

2009	The Nephrology Society of Thailand.
2004	The Royal College of Physicians of Thailand.
1998	The Medical Council of Thailand.

Oral and poster presentations

1. Supanuchart I, **Raksasuk S**, Chaudhury P, Elklass M. Double Guidewire Technique in Repositioning of Peritoneal Dialysis Catheter. American Society of Diagnostic and Interventional Nephrology annual scientific meeting; 10 February- 12 February 2017; New Orleans, Louisiana, USA.
2. Celdran-Bonafote C, Campos B, **Raksasuk S**, Misra S, Jernigan P, Kurian M, Chaudhury P. Creation of Pig Model in Chronic Renal Insufficiency. American Society of Nephrology Renal Week 2016; 17 November-20 November 2016; Chicago, IL, USA.
3. Celdran-Bonafote C, Stowell C, Campos B, Jarrouj A, **Raksasuk S**, Jernigan P, Wang Y, Chaudhury P. Cellular Integration and Early Cannulation Potential in a Bioengineered Arteriovenous Vascular Access. American Society of Nephrology Renal Week 2016; 17 November-20 November 2016; Chicago, IL, USA.
4. **Raksasuk S**, Chaudhury P, Celdran-Bonafote C, Campos B. Evaluation of P38 Mitogen Activated Protein Kinase in AVF Neointimal Hyperplasia. American Society of Diagnostic and Interventional Nephrology annual scientific meeting; 19 February- 21 February 2016; JW Marriott Desert Ridge, Phoenix, AZ, USA.
5. Chantakit B, Thanyanuwat C, Jenapongsa S, Muangpaisan T, Larpparisuth N, **Ruksasuk S**, Kiattisunthorn K, Chawanasuntorapoj R, Kachornvachara P, Premasathian N, Vongwiwatana A, Chanchairujira T, Shayakul C, Vareesangthip K, Teerapornlertratt T, Vanichakarn S, Vasuvattakul S, Sritippayawan S. Treatment of immunoglobulin A Nephropathy (IgAN) with angiotensin converting enzyme inhibitor (ACEI), prednisolone, and oral cyclophosphamide: a prospective randomized controlled trial. The Nephrology Society of Thailand Annual meeting; 8-9 October 2012; Bangkok, Thailand.

6. Ratanarat R, **Ruksasuk S**, Chanchairujira T, Athirakul K, Vasuvattakul S. Effect of prolonged intermittent renal replacement therapy on phosphate kinetics in critically ill patients with acute kidney injury. American Society of Nephrology Renal Week 2009; 27 October-1 November 2009; San Diego, CA, USA. J Am SocNephrol 2009; 20: 602A.