

Curriculum Vitae

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Place of Birth: Diyarbakir, TURKEY

Date of Birth: 09/10/1969

Education

Year	Degree (Honors)	Field of Study (Thesis advisor for PhDs)	Institution
09/1986-07/1993	MD	School of Medicine	Hacettepe University, Faculty of Medicine, Ankara, Turkey
9/2011-5/2013	MPH	School of Public Health	Mailman School of Public Health, Columbia University, New York, NY
6/2016-7/2019	MBA	Healthcare Management & Leadership Executive MBA	The University of Texas at Dallas, Naveen Jindal School of Management, Dallas, TX

Postdoctoral Training

Year(s)	Titles	Specialty/Discipline (Lab PI for postdoc research)	Institution
08/1993-8/1995		Preparation for USMLE exams	Ankara-Turkey
9/1995-8/1998		Internal Medicine Internship and Residency	Tulane University, New Orleans, LA

9/1998-8/2000		Nephrology Fellowship	University of Alabama at Birmingham, Birmingham, AL
9/2000-5/2003		J1 Visa two-year home country requirement	Istanbul, Turkey
6/2003-7/2004		Transplant Nephrology Fellowship	Vanderbilt University, Nashville, TN

Current Licensure and Certification

Medical Licensure:

1. Arizona Medical License 2020-present, active
2. Texas State Medical License 2003-present, active
3. New York Medical License 2009-2013, inactive
4. Tennessee Medical License 2003-2004, inactive
5. Alabama Medical License 1999-2000, inactive
6. Louisiana Medical License 1995-1998, inactive

Board and Other Certification:

1. American Board of Internal Medicine (ABIM) certification: Internal Medicine (initial certification in 1999 and the recertification in 2009)
2. American Board of Internal Medicine - Nephrology (initial certification in 2000 and the recertification in 2010 and 2020).
3. American Society of Diagnostic and Interventional Nephrology (ASDIN): Renal Sonography 2011-2016.
4. Successful Obtaining an R Grant Program (SOAR), Grant Writers’ Seminar & Workshops, UTSW, Dallas, TX on 9/1/2015.
5. American Society of Transplant Surgeons, Leadership Development Program, Kellogg School of Management, Northwestern University, Chicago, IL, 9/27-30/2015.
6. Essential Elements of Accountable Care Organizations, University of Texas at Dallas, January 16, 2017 – July 11, 2017

Faculty Academic Appointments

Year(s)	Academic Title	Department	Academic Institution
8/2008-8/2009	Adjunct Assistant Professor	Nurse Practitioners Program	UT Arlington School of Nursing, Arlington, TX
9/2009-8/2013	Assistant Professor of Clinical Medicine	Internal Medicine	Columbia University College of Physicians & Surgeons, New York, NY
9/2013-9/2016	Assistant Professor	Internal Medicine	UT Southwestern Medical Center, Dallas, TX

3/2014-Present	Clinical Associate Professor of Urology	Urology	Texas Tech University Health Sciences Center, Lubbock, TX
9/2016-4/2020	Associate Professor	Internal Medicine	UT Southwestern Medical Center, Dallas, TX
5/2020	Professor	Internal Medicine	University of Arizona COM, Tucson, AZ

Appointments at Hospitals/Affiliated Institutions

<u>Past</u>			
Year(s)	Position Title	Department/Division	Institution
8/2004-8/2009	Attending Physician	Dallas Nephrology Associates	Methodist Dallas Medical Center, Dallas, TX
9/2009-8/2013	Assistant Attending	Department of Medicine	New York Presbyterian Hospital, New York NY
<u>Current</u>			
Year(s)	Position Title	Department/Division	Institution
9/2013-Present	Assistant Attending	Department of Internal Medicine	UT Southwestern University Hospital, Dallas, TX
3/2014-Present	Assistant Attending	Urology/Renal Transplantation	Texas Tech HSC, School of Medicine, Lubbock, TX
2/2016-2/2018	Director of Transplant Nephrology Fellowship	Division of Nephrology, Internal Medicine	UT Southwestern Medical School, Dallas, TX
2/2016-7/2019	Medical Director of Kidney Transplantation	Division of Abdominal Organ Transplantation	Clements University Hospital, UT Southwestern Medical School, Dallas, TX
8/2019- 4/2020	Director, Outcomes Research in Solid Organ Transplantation	Division of Abdominal Organ Transplantation	Clements University Hospital, UT Southwestern Medical School, Dallas, TX
5/2020-present	Chief of Nephrology	Division of Nephrology	University of Arizona, COM, Tucson, AZ

Major Administrative/Leadership Positions

Year(s)	Position Title	Institution
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12/2007-8/2009	Medical Director of Pancreas Transplantation program	Methodist Dallas Medical Center, Dallas, TX
2/2016-12/2018	Director of Transplant Nephrology Fellowship	UT Southwestern Medical School, Dallas, TX
2/2016-7/2019	Medical Director of Kidney Transplantation	Clements University Hospital, UT Southwestern Medical School, Dallas, TX
8/2019-4/2020	Director, Outcomes Research in Solid Organ Transplantation	Clements University Hospital, UT Southwestern Medical School, Dallas, TX
5/2020-present	Chief of Nephrology	Division of Nephrology, University of Arizona COM, Tucson, AZ

Committee Service

Year(s)	Name of Committee	Institution/Organization
<u>UTSW</u>		
2014-Present	Medical School Admission Interviews	UT Southwestern Medical Center
<u>Hospital</u>		
2004-2009	Member, Kidney-Pancreas and Liver Transplant Selection Committee	Methodist Dallas Medical Center
2009-2013	Member, Kidney-Pancreas Selection Committee	Columbia University College of Physicians & Surgeons
2011-2013	IRB 4, Member	Columbia University College of Physicians & Surgeons
2013-Present	Kidney Transplantation Selection Committee	UT Southwestern Medical Center
<u>State/Regional</u>		
<u>National/International</u>		
2009-2013	Nephrology Self-Assessment Program	American Society of Nephrology

Professional Societies

Dates	Society Name, member
2004-present	American Society of Nephrology
2004-present	American Society of Transplantation
2015-present	American Society of Transplant Surgeons
	Committees

2018-present	AST Communities of Practice (IDCOP)
	Fellowships
2016-current	Fellow of American Society of Transplantation (FAST)

Grant Review Activities

Year(s)	Name of Review Committee	Organization
2013	CTSA/Pilot Projects	Columbia University College of Physicians & Surgeons
2014	Health Research Grants	Physician Services Incorporated (PSI), Ontario, Canada
2016	FDA Orphan Product Development Grant Review Panel- Transplant FY 2017	US Food and Drug Administration

Editorial Activities

Year(s)	Journal Name
<u>Editor/Associate Editor</u>	
	none
<u>Editorial Board</u>	
2016- present	Kidney International Reports
<u>Ad Hoc Reviewer</u>	
2009-present	Transplantation
2013-present	Journal of American Society of Nephrology
2014- present	American Journal of Transplantation
2015-present	Clinical Journal of American Society of Nephrology
2016	26 th International Congress of TTS 2016, abstract reviewer for “Acute Rejection – Kidney” section
2018-present	American Journal of Kidney Diseases

Grant Support

<u>Present</u>	None
<u>Past</u>	Grantor: NIH NIH-1KM1CA156709-01 (7/2011-6/2013), KM1 Junior Faculty Development Grant on Comparative Effectiveness Research

	Title of Project: Comparative Effectiveness Research in Renal Transplantation,
	PI: Melissa Begg, PhD, Co-Director, Irving Institute for Clinical and Translational Research at Columbia University, New York, NY
	Annual amount and date (direct costs only): \$175,000
	Total amount of award (if multi-year) and dates (direct costs only): \$350,000

	2) Grantor: Columbia University, CTSA Pilot Project Program Grant No.UL1TR000040 from NCATS/NIH
	Title of Project: Effect of Donor Nephrectomy on Metabolic State and Insulin Sensitivity
	PI: Bekir Tanriover, MD
	Annual amount and date (direct costs only):\$50,000
	Total amount of award (if multi-year) and dates (direct costs only): 2012-2013

Clinical Trials Activities

<u>Present</u>	
2018-Current	1) Grantor: NIDDK/NIMHD/NIAID Wake Forest University Health Sciences (5UO1-DK16042-04)
	Title of Project: APOL1 Long-term Kidney Transplantation Outcomes Network (APOLLO)
	Role (Co-Investigator): Bekir Tanriover, MD
	Annual amount and date (direct cost only): \$128,430 for study
2019-Current	2) Grantor: CareDx – Clinical Trials NCT03326076
	Title of the project: Evaluation of patient outcomes from the kidney allograft Allosure registry (KOAR) https://www.clinicaltrials.gov/ct2/show/ NCT03326076
	Role (Co-investigator): Bekir Tanriover, MD
	Annual amount and date (direct cost only): \$15,000 for study
2019-Current	3) Grantor: CSL Behring Biotherapies
	Title of the project: Immunoglobulin (Privigen) therapy to BK viremia and prevent allo-immune activation in kidney transplant recipients
	Role (Co-investigator): Bekir Tanriover, MD
	Annual amount and date (direct cost only): \$TBD; 2020 initiation
2019-2021	4) Grantor: Natera, Inc.

	Title of Project: Study for the Prediction of Active Infection in Organs Using Donor-Derived cell-free DNA detection https://www.clinicaltrials.gov/ct2/show/NCT03984747
	Role: Co-investigator Bekir Tanriover, MD
	Annual amount and date (direct cost only): \$TBD; 2020 initiation
2019-2020	5) Hookipa Biotech/Medpace
	Title of Project: A Randomized, Placebo-control, Phase 2 Study of HB-101, a Bivalent Cytomegalovirus (CMV) Vaccine, in CMV-Seronegative Recipient (R-) Patients Awaiting Kidney Transplantation From Living CMV-Seropositive Donors (D+) https://www.clinicaltrials.gov/ct2/show/NCT03629080
	Role: Co-investigator Bekir Tanriover, MD
	Annual amount and date (direct cost only): \$220,000, 2019-2020
2019-Present	6) NIAID/ Johns Hopkins University
	Title of Project: HOPE in Action Prospective Multicenter, Clinical Trial of HIV+ Deceased Donor Kidney Transplants for HIV+ Recipients https://www.clinicaltrials.gov/ct2/show/studyNCT03734393
	Role: Co-investigator Bekir Tanriover, MD
	Annual amount and date (direct cost only): \$TBD; 2019 initiation
2019-Present	7) Grantor: Investigator initiated research, partially funded by The George M. O'Brien Kidney Research Core Center (NIH P30DK079328)
	Title of the project: Renal outcomes in patients receiving extracorporeal membrane oxygenation (ECMO)
	Role (Co-investigator): Bekir Tanriover, MD
2019-Present	8) Grantor: Investigator initiated, partially funded by The George M. O'Brien Kidney Research Core Center (NIH P30DK079328)
	Title of the project: Frailty and functional assessment with 6-min walk testing, Montreal Cognitive Assessment (MoCA), and Stanford Integrated Psychosocial Assessment for transplant (SIPAT) of renal transplant candidates for waitlisting
	Role (PI): Bekir Tanriover, MD

2019-Present	9) Grantor: Investigator initiated, partially funded by The George M. O'Brien Kidney Research Core Center (NIH P30DK079328)
	Title of the project: Patient level ESRD risk assessment in non-renal transplant recipients: A decision tool using machine learning methods
	Role (PI): Bekir Tanriover, MD
<u>Past</u>	
2015-2016	1) Grantor: Bristol-Myers Squibb Global Biopharmaceutical
	Title of the project: IM-103116 Evaluation of the benefits and risks in maintenance renal transplant recipients following Nulojix (Belatecept) based immunosuppression https://www.clinicaltrials.gov/ct2/show/studyNCT01820572
	Role (Co-investigator): Bekir Tanriover, MD
	Annual amount and date (direct cost only): \$18,000
2012-2013	2) Grantor: Columbia University CTSA – Pilot Projects
	Title of Project: Effect of Donor Nephrectomy on Metabolic State and Insulin Sensitivity
	Role (PI): Bekir Tanriover, MD
	Annual amount and date (direct cost only): \$50,000
2005-2006	3) Grantor: Novartis Pharmaceutical
	Title of Project: Improvement in 3-Month Patient-Reported Gastrointestinal Symptoms after Conversion from Mycophenolate Mofetil to Enteric-Coated Mycophenolate Sodium in Renal Transplant Patients https://www.clinicaltrials.gov/ct2/show/studyNCT00150020
	Role: Co-Investigator Bekir Tanriover, MD

Research Collaboration:

Present	
	Mehmet Ayvaci, PhD, Information Systems at University of Texas at Dallas, Naveen Jindal School of Management. a) Cost effectiveness of induction agents in deceased donor kidney transplantation using the USRDS data linked to the Medicare Claims dataset. b) Predicting wait-time for kidney transplant using competing event analysis using the UNOS-STAR dataset.

	<p>c) EMR patient portal utilization and access to kidney transplantation using SRTR data linked to the HIMSS IT adoption dataset.</p> <p>d) Transplant physician compensation: accounting for non-billable & value- based work.</p>
	<p>Mutlu Mete, PhD, Department of Computer Science and Information Systems, Texas A&M- Commerce, TX.</p> <p>a) Data mining and machine learning applications in the SRTR dataset to predict end-stage kidney disease risk post heart transplant. Developed an online decision tool: https://faculty.tamuc.edu/mmete/esrd-risk.html</p>
	<p>Burhan Sandikci, PhD, Operations Management, University of Chicago Booth School of Business, Chicago, IL.</p> <p>a) Developed a New Kidney Allocation Simulation Model (a discrete event simulation model using state of art computing technologies including parallel programming) to become an alternative simulation model that the UNOS has (KPSAM) and to find solutions to optimize marginal quality kidney utilization.</p>
	<p>Anahita Khojandi, PhD, Industrial & Systems Engineering, University of Tennessee, Knoxville, TN.</p> <p>Predicting timing of preemptive living kidney transplantation and survival benefit using a Markov Decision Model and Monte-Carlo simulation which generates a transition matrix among GFR ranges using published literature on the annual GFR decline rates, the kidney allograft survival data and associated risk adjustment coefficients provided by SRTR, post-dialysis life expectancy tables from USRDS Annual Report. The GFR transitions and patient’s predicted post-transplant life expectancy were employed by a dynamic decision model; developed an online decision tool: http://pkt.engr.utk.edu/index.html</p>

Teaching Activities

Year(s)	Activity
<u>Clinical Outcomes Research Mentorship:</u>	
2014-2015	Dr. Ronak Lakhia, UTSW Nephrology Fellow – “Hemolytic Uremic Syndrome and Renal Transplant Outcomes: the United Network for Organ Sharing database analysis”
2014-2015	Dr. Naseem Sunnoqrot, UTSW Nephrology Fellow –

	"Hepatocellular Cancers and Simultaneous Liver Kidney Transplants Outcomes: the United Network for Organ Sharing database analysis"
2014-2015	Zahra Gharibi, MS (PhD candidate at Southern Methodist University) - "Cost Effectiveness of Induction Therapy in Deceased Donor Renal Transplantation: the United States Renal Data Service and Medicare claims database analysis"
2015-2016	Medical students: Sukriti Bansal, Maryam Khan and Megan Lowther (under the UTSW Global Health Medical Student Program) - "Outcomes of living related renal transplantation based on choice of induction therapy in Medanta Medicity in Gurgaon India"
2015-2016	Dr. Vishal Jaikaransingh, nephrology fellow- "Induction therapies in deceased donor renal transplantation on tacrolimus and mycophenolate maintenance immunosuppression in the US: the United Network for Organ Sharing database analysis".
2015-2016	Furkan Torlak, School of Behavioral and Brain Sciences (undergraduate student at UT Dallas) – "Estimation of waiting time for deceased donor renal transplantation using a simulation model, KPSAM (Kidney-Pancreas Simulated Allocation Model)".
2016-2018	Nashila AbdulRahim, DO and Lee Anderson, MD, UTSW Transplant and General Nephrology Fellows – "Comparative Analysis of Induction Therapy in Simultaneous Liver Kidney Transplant Recipients; the UNOS Registry Analysis".
2018-2019	Franklin Olumba, MS, UTSW Medical Student- "Frailty Assessment in Renal Transplant Candidates; predictive role of 6 min walk, MoCA, and SiPAT".
2018-2019	Dr. Rula AbdulRahim, UTSW Nephrology Fellow – "Outcomes of Acute Kidney Injury in the Setting of Liver Transplantation, Single Center Experience".
2019-2020	Dr. Han Chen, Dr. Eldrid Baez, Dr Suman Kotla, UTSW Nephrology /Transplant fellows, "ESRD prediction in non-renal transplant recipients"
<u>Medical and graduate school didactic and small group teaching</u>	
2014-present	Transplant Journal club - UT Southwestern
2014-present	House staff teaching on management of CKD, ESRD, and renal transplant patients
<u>Graduate student rotations</u>	
2014-present	Clinical teaching on general nephrology consult rotations at UT Southwestern and Parkland Memorial Hospital
<u>Medical student rotations</u>	
2014-present	Clinical teaching on general nephrology and renal transplant consult rotations at UT Southwestern
<u>Graduate student trainees/ PA Students</u>	
2014-2015	Induction immunosuppression in renal transplantation
2014-2015	Chronic allograft dysfunction and management

2014-2015	Dual organ allocation
2014-2015	Outcomes in renal transplantation
2015-2016	Late complications of transplantation
2015-2016	Donor and recipient evaluation
<u>Postgraduate medical education (graduate & continuing medical education)</u>	
8/2015	Impact of new deceased donor kidney transplant allocation system, UTSW-OPTUM meeting
<u>Postdoctoral trainees</u>	
2004-2009	Preceptor, Internal Medicine Residents, Methodist Dallas Medical Center
2004-2008	Preceptor, Renal Fellows, UT Southwestern Medical Center
2009-2013	Preceptor, Renal Fellows, Colombia University College of Physicians & Surgeons
2013-present	Preceptor, Renal Fellows, UT Southwestern Medical Center

Invited Lectures

Year(s)	Title	Location
<u>International</u>		
5/2008	Combined Liver Kidney Transplantation	Sociedad de Nefrologia Hipertension de Puerto Rico, Fajardo, PR
4/2014	Management of sensitized potential kidney transplant recipients on the waiting list and post-transplant care	Turkish Society of Nephrology Annual Meeting, Istanbul, Turkey
10/2018	Pre-transplant immunological risk assessment: Case discussions	1 st International Transplant Network Congress, Antalya, Turkey
10/2018	How to increase cadaveric donor pool	1 st International Transplant Network Congress, Antalya, Turkey
10/2018	Hyperlipidemia and hyperuricemia: When should we treat?	1 st International Transplant Network Congress, Antalya, Turkey
10/2018	Transplantation in patients with cardiovascular disease	1 st International Transplant Network Congress, Antalya, Turkey
4/2020	Induction in Renal Transplantation	9 th Nephrology, Hypertension and Transplant Congress, Sapanca-Istanbul, Turkey
9/2021	Machine Learning in Nephrology	10 th Nephrology, Hypertension and Transplant Congress, Sapanca-Istanbul, Turkey

9/2021	Changes and Challenges in Deceased Donor Kidney Allocation in the U.S.	10 th Nephrology, Hypertension and Transplant Congress, Sapanca-Istanbul, Turkey
<u>National</u>		
5/2007	Liver-Kidney Transplant: Are Two Really Better Than One	NATCO 2007 Annual Meeting, New York, NY
10/2016	Alternative Complement Pathway Dysregulation and Renal Disease	Renal Grand Rounds, The Medical University of South Carolina, Charleston , SC
10/2016	Living Donor Controversies	Kidney Transplant Symposium, The Medical University of South Carolina, Charleston , SC
5/2017	Complement Related Renal Diseases and Their Renal Transplant Outcomes	Renal Transplant Grand Rounds at Westchester Medical Center, New York, NY
11/2019	Predictive Models and Decision Tools in Renal Transplantation	Nephrology Grand Rounds at the University of Arizona, Tucson, AZ
7/2021	AKI in Cirrhotics	Internal Medicine Ground Rounds at the THR Dallas Presbyterian Hospital
<u>Regional/Local</u>		
5/2013	Dual Kidney Transplantation	UTSW Nephrology Grand Rounds
1/2014	Predicting ESRD after liver transplantation and current guidelines for combined liver kidney transplantation	Methodist Dallas Medical Center Medicine Grand Rounds
3/2014	Renal Allograft Dysfunction	UTSW Nephrology Grand Rounds
7/2014	Treatment of Kidney Disease II; Transplant	UTSW
1/2015	Survival Benefit of Simultaneous Liver Kidney Transplantation in Liver Transplant Candidates with Renal Dysfunction: A Propensity Score Analysis	Methodist Dallas Medical Center Grand Rounds
5/2015	Kidney Transplantation, Outcomes and new ONOS allocation policy	Covenant Medical Center Lubbock, TX
5/2015	Understanding Atypical Hemolytic Uremic Syndrome, Differential Diagnosis of Thrombotic Microangiopathies	Methodist Dallas Medical Center Medicine Grand Rounds
8/2015	Renal Transplantation for the Internist	UTSW Nephrology Grand Rounds
8/2015	ABC's of renal transplantation in the setting of new UNOS allocation system	UTSW OPTUM Meeting
12/2015	Late complications of transplantation	UTSW Renal Grand Rounds

12/2015	Donor and Recipient evaluation	UTSW Renal Grand Rounds
1/2016	Complement Dysregulation and Related Renal Diseases	UTSW Internal Medicine Grand Rounds
11/2017	Controversies in Living Renal Transplantation	Texas Tech University, Internal Medicine Grand Rounds, Lubbock, TX
7/2018	Update on Simultaneous Liver Kidney Transplantation Under New Allocation	Texas Transplant Society 31 st Annual Meeting, San Antonio, TX
12/2019	Artificial Intelligence in Renal Transplantation	O'Brien Kidney Center lecture Series, UT Southwestern Medical Center, Dallas, TX

Service to the Community

Year(s)	Role	Organization or institution
2015	Seminars on nutrition and health	Turkish Cultural Center, Dallas, TX
2015	Academic writing	The Institute of Academic Studies, Texas Platform, Professional Development Seminars

Bibliography

Peer-Reviewed Publications

Original Articles:

1.	Ariyamuthu, VK, Tanriover B . Optimizing Utilization of Kidneys from HCV Positive Kidney Donors. Clin J Am Soc Nephrol. 2021 Feb 8;16(2):188-190. doi: 10.2215/CJN.19431220. Epub 2021 Jan 15. PMID: 33451991
2.	MacConmara M, Wang B, Patel MS, Hwang CS, DeGregorio L, Shah J, Hanish SI, Desai D, Lynch R, Tanriover B , Zeh H 3rd, Vagefi PA. Liver Transplantation in the Time of a Pandemic: A Widening of the Racial and Socioeconomic Health Care Gap During COVID-19. Ann Surg. 2021 Jun 25;274(3):427-33. doi: 10.1097/SLA.0000000000004994. Online ahead of print. PMID: 34183513

3.	Tanriover B , Lingvay I, Ahmed F, Sandikci B, Mohan S, Cremers S, Karmally W, Mohan P, Newhouse J, Rangunathan S, AbdulRahim N, Ariyamuthu VK, Ratner LE, Cohen DJ. Insulin sensitivity after donor nephrectomy. <i>Transplant Proc.</i> 2021 Jul 7:S0041-1345(21)00419-X. doi: 10.1016/j.transproceed.2021.06.007. Online ahead of print.PMID: 34246476
4.	MacConmara MP, Hanish SI, Hwang CS, De Gregorio L, Desai DM, Feizpour CA, Tanriover B , Markman JF, Zeh H, Vagefi PA. Making every liver count: Increased transplant yield of donor livers through normothermic machine perfusion. <i>Ann Surg.</i> 2020 Jul 16. Doi: 10.1097/SLA.4198. PMID: 32694447
5.	Ariyamuthu VK, Sandikci B, AbdulRahim N, Tanriover B . Trends in utilization of deceased donor kidneys based on hepatitis C virus and impact of public health labeling on discard. <i>Transpl Infect Dis.</i> 2020 Feb; 22(1):e13204. doi: 10.1111/tid.13204. Epub 2019 Nov 26.PMID: 31677214
6.	Woll F, Mohanka M, Bollineni S, Joerns J, Kaza V, Torres F, Tanriover B , Banga A. Characteristics and outcomes of lung transplant candidates with pre-existing renal dysfunction. <i>Transplant Proc.</i> 2020 Jan - Feb; 52(1):302-308. doi: 10.1016/j.transproceed.2019.10.032. Epub 2020 Jan 8. PMID: 31926746
7.	Giacoma T, Ayvaci MUS, Gaston RS, Mejia A, Tanriover B . Transplant physician and surgeon compensation: A sample framework accounting for non-billable and value-based work. <i>Am J Transplant.</i> 2020 Mar; 20(3):641-652. doi: 10.1111/ajt.15625. Epub 2019 Nov 4. PMID: 31566885
8.	Tunc S, Sandikci B, Tanriover B . A new simulation model for kidney transplantation in the United States. <i>INFORMS-SIM, the Proceedings of the 2019 Winter Simulation Conference.</i>
9.	Hassler J, Tanriover B , Ariyamuthu VK, Burguete D, Hendricks AR, Torrealba JR. 2013 Banff Criteria for Acute Antibody-Mediated Rejection are Superior to 2007 Banff Criteria in the Diagnosis and Assessment of Renal Allograft Outcomes. <i>Transplant Proc.</i> 2019 Jul 10. Pii: S0041-1345(19)30320-3. [Epub ahead of print].
10.	Amin AA, Araj FG, Ariyamuthu VK, Drazner MH, Ayvaci MUS, Mammen PA, Mete M, Urey MA, Tanriover B . Impact of induction immunosuppression on patient survival in heart transplant recipients treated with tacrolimus and mycophenolic acid in the current allocation era. <i>Clin Transplant</i> 2019 Jun 23: e13651. [Epub ahead of print].
11.	La Hoz R, Sandikci B, Ariyamuthu VK, Tanriover B . Short term outcomes of deceased donor renal transplants of HCV uninfected recipients from HCV seropositive nonviremic donors and viremic donors in the era of direct-acting antivirals. <i>Am J Transplant.</i> 2019 Jun 17. Doi 10.1111/ajt.15496. [Epub ahead of print].
12.	Reply. AbdulRahim N, Tanriover B. <i>Liver Transplant.</i> 2019 Ap; 25(4):669-670.
13.	AbdulRahim N, Anderson L, Tanriover B . Lack of benefit and potential harm of induction therapy in simultaneous liver kidney transplants. <i>Liver Transplant.</i> 2018 Dec 2. Doi 1002/lt.25390. Epub ahead of print. PMID 30506870.
14.	Husain SA, Chiles MC, Tanriover B , Mohan S. Characteristics and performance of unilateral kidney transplants from deceased donors. <i>Clin J Am Soc Nephrol.</i> 2018 Jan 6; 13(1):118-127. PMID: 29217537

15.	Sanghera P, Ghanta M, Tanriover B . Kidney diseases associated with alternative complement pathway dysregulation and potential treatment options. <i>Am J Med Sci</i> . 2017 Dec; 354(6): 533-538. PMID: 29208248.
16.	Ariyamuthu VK, Amin AA, Tanriover B . Induction regimen and survival in simultaneous heart-kidney transplant recipients. <i>J Heart Lung Transplant</i> . 2018 May; 37(5):587-595. PMID: 29198930.
17.	Banga A, Mohanka M, Tanriover B . Interaction of pre-transplant recipient characteristics and renal function in lung transplant survival. <i>J Heart Lung Transplant</i> . 2017 Aug 12. pii: S1053-2498(17)31951-4. doi: 10.1016/j.healun.2017.08.006. PMID:28947250
18.	Banga A, Mohanka M, Tanriover B , Torres F. Characteristics and outcomes among patients with need for early dialysis after lung transplantation surgery. <i>Clin Transplant</i> . 2017 Nov; 31(11) doi: 10.1111/ctr.13106. Epub 2017 Oct 15. PMID:28871631
19.	Chiles MC, Husain SA, Skillen W, Lee S, Carpenter D, Pastan SO, Patzer RE, Tanriover B , Mohan S. Predictive value of using initial versus terminal deceased donor creatinine to calculate the kidney donor risk index. <i>Am J Kidney Dis</i> . 2017 Apr 14. Pii: S0272-6386 (17) 30581-4. PMID: 28416320.
20.	Banga A, Mohanka M, Mullins J, Kaza V, Torres F, Tanriover B . Association of pretransplant kidney function with outcomes after lung transplantation. <i>Clin Transplant</i> . 2017 May; 31(5). PMID: 28196295
21.	Rich N, Tanriover B , Singal A, Marrero MA. Outcomes of simultaneous Liver Kidney Transplantation in Patients with Hepatocellular Carcinoma. <i>Transplantation</i> . 2017 Jan;101(1):e12-e19. doi: 10.1097/TP.0000000000001515.
22.	Gharibi Z, Ayvaci MUS, Hashler M, Giacomata T, Tanriover B . Cost-effectiveness of induction therapy in deceased donor renal transplantation in the US. <i>Transplantation</i> 2016 Jul 1. (Epub ahead of print). PMID: 27379555.
23.	Tanriover B , Jaikaransingh V, MacConmara MP, Parekh JR, Zhang S, Gao A, Ayvaci MUS, Sandikci B, Rajora N, Ahmed V, Lu CY, Mohan S, Levea SL, Vazquez MA. Acute rejection rates and graft outcomes according to induction regimen among recipients of kidneys from deceased donors treated with tacrolimus and mycophenolate. <i>Clin J Am Soc Nephrol</i> . 2016 June 30. Pii: CJN. 13171215. (Epub ahead of print). PMID: 27364616.
24.	Torlak F, Ayvaci Mehmet US, Tanriover B . Estimating waiting time for deceased donor renal transplantation in the era of new kidney allocation system. <i>Transplant Proc</i> . 2016 Jul-Aug; 48(6):1916-9. Doi: 10.1016/j.transproceed.2016.03.041. PMID: 27569922.
25.	Tanriover B , MacConmara MP, Parekh J, Arce C, Zhang S, Gao A, Mufti A, Levea S, Sandikci B, Ayvaci MUS, Ariyamuthu VK, Hwang C, Mohan S, Mete M, Vazquez MA, Marrero JA. Simultaneous Liver Kidney Transplantation in Liver Transplant Candidates with Renal Dysfunction: Importance of Creatinine levels, Dialysis, and Organ Quality in Survival. <i>Kidney International Reports</i> (2016), doi: 10.1016/j.ekir.2016.07.008.

26.	Tanriover B , Lakhia R, Shen YM, Sandikci B, Saxena R, Soyombo A, Rajora N, MacConmara M, Hardy MA. Characteristics and outcomes of renal transplant recipients with hemolytic uremic syndrome in the US. <i>Transplant Direct</i> 2015 Nov, 10 (1): 41-50. doi: 10.1097/TXD.0000000000000555
27.	Tanriover B , Zhang S, MacConmara M, Gao A, Sandikci B, Ayvaci MU, Mete M, Tsapepas D, Rajora N, Mohan P, Lakhia R, Lu CY, Vazquez M. Induction therapies in live donor kidney transplantation on tacrolimus and mycophenolate with or without steroid maintenance. <i>Clin J Am Soc Nephrol.</i> 2015 Jun 5; 10(6): 1041-9. Doi: 10.2215/CJN.08710814. Epub 2015 May 15. PMID: 25979971.
28.	Tanriover B , Fernandez S, Campenot ES, et al. Liver donor renal anatomic asymmetry and post-transplant renal function. <i>Transplantation.</i> 2015 Feb 25. Epub ahead of print. PMID: 25719258.
29.	Tsapepas D, Mohan S, Vasilescu R, Tanriover B , Coppleson Y, Cohen DJ, Ratner L, Hardy MA, Radhakrishnan J. Preformed donor specific antibodies and risk of antibody-mediated rejection in repeat renal transplantation. <i>Transplantation.</i> 2014 Mar 27; 97(6):642-7. PMID: 24637863
30.	Tanriover B , Mohan S, Cohen DJ, et al. Kidneys at higher risk of discard: expanding the role of dual kidney transplantation. <i>Am J Transplant.</i> 2014 Feb; 14(2): 404-15. PMID: 24472195
31.	Tanriover B , Stone PW, Mohan S, Cohen DJ, Gaston RS. Future of Medicare Immunosuppressive Drug Coverage for Kidney Transplant Recipients in the United States. <i>Clin J Am Soc Nephrol</i> , 2013. Jul; 8(7): 1258-66 Doi: 10.2215/CJN.09440912 [Epub ahead of print]. PMID: 23559679
32.	Nikkel LE, Iyer SP, Mohan S, Zhang A, McMahan DJ, Tanriover B , Cohen DJ, Ratner L, Hollenbeak CS, Rubin MR, Shane E, Nickolas TL. Pancreas-Kidney transplantation is associated with reduced fracture risk compared with kidney-alone transplantation in men with type 1 diabetes. <i>Kidney Int.</i> 2013 Jan 2. doi: 10.1038/ki.2012.430 [Epub ahead of print] PMID: 23283136.
33.	Mohan S, Palanisamy A, Tsapepas D, Tanriover B , Crew RJ, Dube GK, Ratner LE, Cohen DJ, Radhakrishnan J. Donor-specific antibodies adversely affect kidney allograft outcomes. <i>J Am Soc Nephrol.</i> 2012 Dec; 23 (12): 2061-71. PMID:23160511
34.	Mohan S, Tanriover B , Ali N, Crew JR, Dube G, Radhakrishnan J, Hardy MA, Ratner LE, McClellan W, Cohen DJ. Availability, utilization and outcomes of deceased diabetic donor kidneys; analysis based on the UNOS Registry. <i>Am J Transplant</i> 2012; 12(8):2098-105. PMID:22758926
35.	Tsapepas DS, Mohan S, Sandoval PR, Tanriover B , Dube G, Crew JR, Cohen DJ, Hardy MA, Ratner LE. Impact of small variations in the delivered dose of rabbit anti-thymocyte induction therapy in kidney transplantation with early corticosteroid withdrawal. <i>Transplantation</i> 2012, 27; 94(4): 325-30. PMID: 22814328
36.	Nikkel LE, Mohan S, Zhang A, McMahan DJ, Boutroy S, Dube G, Tanriover B , Cohen DJ, Ratner L, Hollenback CS, Leonard MB, Shane E, Nickolas TL. Reduced fracture risk with early corticosteroid withdrawal after kidney transplant. <i>Am J Transplant</i> 2012, 12 (3): 649-59. PMID: 22151430.

37.	Tanriover B , Wright S, Foster S, Roush K, Castillo-Lugo J, Fa K, Levy F, Mejia A. High-Dose Intravenous Immunoglobulin and Rituximab Treatment for Antibody Mediated Rejection after Kidney Transplantation and a Cost Analysis. <i>Transplantation Proceedings</i> 2008, 40 (10): 3393-6. PMID: 19100397
38.	Tanriover B , Mejia A, Weinstein J, Foster S, Ghalib R, Mubarak A, Cheng S. Analysis of kidney function and biopsy results in liver failure patients with renal dysfunction: a new look to combined liver kidney allocation in the post-MELD era. <i>Transplantation</i> 2008, 86 (11): 1548-53. PMID: 19077888
39.	Bolin P, Tanriover B , Zibari G, Lynn M, Pirsch J, Chan L, Cooper M, Langone A, Tomlanovich S. Improvement in 3-Month Patient-Reported Gastrointestinal Symptoms after Conversion from Mycophenolate Mofetil to Enteric-Coated Mycophenolate Sodium in Renal Transplant Patients. <i>Transplantation</i> 2007, 84:1443-1451. PMID: 18091520
40.	Tanriover B , Chuang P, Fishbach B, Helderman J, Kizilisik T, Nylander W, Shaffer D and Langone A. Polyclonal Antibody-Induced Serum Sickness in Renal Transplant Recipients: Treatment with Therapeutic Plasma Exchange. <i>Transplantation</i> 2005, 80:279-281. PMID: 16041276
41.	Ramanathan V, Goral S, Tanriover B , Feuerer I, Kazancioglu R, Shaffer D, Helderman J. Screening Asymptomatic Diabetic Patients for Coronary Artery Disease Prior to Renal Transplantation. <i>Transplantation</i> 2005, 10:1453-1458, 2005. PMID: 15912119
42.	Tanriover B , Carlton D, Allon M. Bacteremia Associated with Tunneled Dialysis Catheters: Comparison of Two Treatment Strategies. <i>Kidney Int</i> 2000, 57:2151-55. PMID: 10792637

Reviews, Chapters, Monographs and Editorials

43.	AbdulRahim N, Tanriover B , Ariyamuthu VK. Book: <i>Kidney Transplant Management</i> . Chapter: Post Kidney Transplant: Cardiovascular Complications. Springer Publication 2018.
44.	Tanriover B . Renal cell cancer, environmental arsenic exposure and carcinogenic mutations. <i>UHOD</i> , 2012, 22 (1): 62-66. DOI: 10.4999/uhod.11079

Case Reports

42.	Kotla SK, Tanriover B . Recurrent antibody-mediated rejection in renal allograft: physician's dilemma. <i>J Nephrol</i> . 2020 Jun 18. Doi. 10/1007/s40620-020-00780-7. PMID: 32557204
43.	Dogan E, Ghanta M, Tanriover B . Collapsing glomerulopathy in renal transplant recipient. Potential molecular mechanisms. <i>Ann Transplant</i> 2011, 16 (2): 113-6. PMID: 21716195

44.	Tanriover B , Mejia A, Foster SV, Mubarak A. Primary Hyperoxaluria Involving Liver and Hepatic Artery: Images of an Aggressive Disease. <i>Kidney Int</i> 2010, 77 (7): 651. PMID: 20224594
45.	Wright SE, Shaikh ZH, Castillo-Lugo JA, Tanriover B . Aseptic meningitis and abducens nerve palsy as a serious side effect of high dose IVIG used in a patient with renal transplantation. <i>Transpl Infect Dis.</i> 2008 July; 10(4): 294-7.

Non-peer reviewed scientific or medical publications/materials in print or other media

46.	Arbatlı H, Demirsoy E, Yılmaz O, Ünal M, Yağan N, Arpaz M, Tanriover B , Tükenmez F, Sönmez B. Diyaliz bagimli kronik bobrek hastalarinda acik kalp cerrahisi: 17 hastanin sonuclari. <i>Diyaliz, Transplantasyon ve Yanik</i> 2003, 14 (3) 177-182.
47.	Tanriover B , Tuncer S. Human Immunodeficiency Virus and its Genetics. <i>Turk J Biol</i> 1997, 21:505-515.
48.	Tanriover B . The Role of the Helicobacter pylori in the Pathogenesis of Gastric Lymphoma. <i>UHOD</i> 1995, 5(1): 44-47
49.	Tanyuksel M, Erguven S, Tanriover B , Baylan O, Gun H. Amoebosis tanisinda kullanılan mikroskopinin serolojik yöntemlerle (IFA, ELISA) karsilastirilmesi . <i>Turkiye Parazitoloji Dergisi</i> 1995, 19(4):476-82.