

Title	Author(s)	Publish Date	Link
<u>Practical Considerations for Sharing Race-Based Genetic Research Findings</u>	Alexis Conell, Ana Iltis, Giltha Kingston, Glenda Roberts, Heather Johnson, Jennifer Davis, Kathryn Lindsay, Krista Lentine, Leslie Russel, Mariella Ortigoza-Goggins, Mirna Mueya-Mims, Nichole Jefferson, Patrick Gee, Richard Chikwezie, Silvia Rozas, on behalf of the APOLLO Network Dissemination Working Group	25-Feb	https://journals.hew.com/jasn/Fulltext/9900/practical-considerations-for-sharing-race-based-genetic-research-findings
<u>Creation of a Single Institutional Review Board for Collaborative Research in Nephrology: The APOLLO Experience</u>	Brian Moore, Carrie Smith, David Bassell, Emily Sealey, Natalie D'In, Amir Alexander, Laurie Bekoussin, Benjamin Bagwell, Mitzie Spainhour, Amber Reeves-Daniel, Deborah Walek-Parlinton, Lijun Ma, Barry Freedman, for the APOLLO Consortium	23-May	https://journals.hew.com/jasn/Fulltext/9900/Creation-of-a-Single-Institutional-Review-Board-for-Collaborative-Research-in-Nephrology-The-APOLLO-Experience
<u>Kidney Transplant Practice in Pandemic Times: Lessons Learned for the Future</u>	Krista Lentine, Mohan Sumit, Deldre Sawinji, Roslyn Mannon, Glenda Roberts, Vinesha Kumar, Kerry Leigh, Alan Kleier, Nichole Laca, Michelle A Josephson	24-Jan	https://journals.hew.com/jasn/Fulltext/9900/Kidney-Transplant-Practice-in-Pandemic-Times-Lessons-Learned-for-the-Future
<u>Black Americans with hypertension open to genetic testing, concerned about kidney disease</u>	Julia S. Keenan (Krista Lentine quoted)	22-Nov	https://www.honoluli.com/honoluli.com/2022/11/08/black-americans-with-hypertension-open-to-genetic-testing-concerned-about-kidney-disease
<u>A Population Health Approach to Transplant Access: Challenging the Status Quo</u>	Mohan Sumit, Stephen Pastan	22-Sep	https://www.ajkd.org/article/S0272-7638(22)00519-4/fulltext
<u>APOL1 Genetic Testing in Patients With Recent African Ancestry and Hypertension: A Pilot Study of Attitudes and Perceptions</u>	Krista Lentine, Barry Freedman, Chiyuan Hu, Anthony Muiña, Kathryn Lindsay, Yasar Caliskan, John Edwards, Alica Azevedo, Idemaro, Amy Moeman, Kara N. Miotto, Than-Mai Vo, Amber Carlier, Marie Philander	22-Sep	https://www.kidney-international.com/article/S0959-2688(22)00317-3/fulltext
<u>What a Gene and Its Risks Could Mean for Kidney Transplants</u>	New York Times	22-May	https://www.nytimes.com/2022/05/17/health/kidney-transplants-black-americans.html
<u>APOL1 in Kidney Transplantation - The APOLLO Study</u>	Barry Freedman, Lijun Ma, Mirna Mueya-Mims	22-Jul	https://www.kidneynews.com/view/journals/kidneynews/14/7/article-019_6.xml
<u>Gender Disparities in Kidney Transplantation Referral Vary by Age and Race: A Multiregional Cohort Study in the Southeast United States</u>	Stephen Pastan	22-Apr	https://pubmed.ncbi.nlm.nih.gov/35684551/
<u>Recipient APOL1 Genotype Effects on Outcomes After Kidney Transplantation</u>	Barry Freedman, Lijun Ma	22-Mar	https://www.ajkd.org/article/S0272-7638(22)00095-1/fulltext
<u>Employment status at transplant influences ethnic disparities in outcomes after deceased donor kidney transplantation</u>	Sumit Mohan, Stephen Pastan, Amber Reeves-Daniel, Bruce Julian, Barry Freedman	22-Jan	https://pubmed.ncbi.nlm.nih.gov/34979953/
<u>COVID-19-Associated Mortality among Kidney Transplant Recipients and Candidates in the United States</u>	Sumit Mohan	21-Nov	https://pubmed.ncbi.nlm.nih.gov/34588128/
<u>Improving Kidney Disease Research in the Black Community: The Essential Role of Black Voices in the APOLLO Study</u>	Ana Iltis, Alexis Conell, Lori Cooper, Patrick Gee Sr, Nichole Jefferson, Heather Johnson, Giltha Kingston, Glenda Roberts, Norman Scott, Angie Smith, Jelina Wadda, Leslie Woodward, Jim DuBois	21-Oct	https://www.ajkd.org/article/S0272-7638(21)00016-1/fulltext
<u>Integrating APOL1 Kidney-risk Variant Testing in Live Kidney Donor Evaluation: An Expert Panel Opinion</u>	Mona Doshi, Barry Freedman	21-Oct	https://journals.hew.com/transplantation/article/Fulltext/92702/Integrating-APOL1-Kidney-risk-Variant-Testing-in-Live-Kidney-Donor-Evaluation
<u>A Roadmap for Innovation to Advance Transplant Access and Outcomes: A Position Statement from the National Kidney Foundation</u>	Krista Lentine, Stephen Pastan, Sumit Mohan,	21-Sep	https://www.ajkd.org/article/S0272-7638(21)00678-4/fulltext
<u>Eliminate racial disparities in kidney transplantation</u>	Mona Doshi, Krista Lentine, Silvia Rozas	21-Aug	https://pubmed.ncbi.nlm.nih.gov/34174786/
<u>APOL1 genotyping in kidney transplantation: to do or not to do, that is the question?</u>	Barry Freedman, Emilio Poggio	21-Jul	https://pubmed.ncbi.nlm.nih.gov/34154719/
<u>COVID-19 mortality among kidney transplant candidates is strongly associated with social determinants of health</u>	Emilio Poggio, Sumit Mohan	21-Jul	https://pubmed.ncbi.nlm.nih.gov/33756049/
<u>How Long is the Wait Worthwhile? Cost-Effectiveness of Accepting a Kidney from a Donor with Apolipoprotein L1 High-Risk Genotype</u>	Krista Lentine, Dan Brennan, Wang M, Schritler M, Xiao H, Axelrod D, Snyder J, Chang SH	21-Jun	https://arcmeetingabstracts.com/abstract/how-long-is-the-wait-worthwhile-cost-effectiveness-of-accepting-a-kidney-from-a-donor-with-apolipoprotein-l1-high-risk-genotype/
<u>Disparities in Deceased Organ Donor Research Authorization: Experience at One Organ Procurement Organization and Call for National Conversations</u>	Krista Lentine, Roslyn Mannon, Mariella Ortigoza-Goggins, Kathryn Lindsay	21-Jun	https://pubmed.ncbi.nlm.nih.gov/34514194/
<u>Deceased Donor Kidneys Utilization and Discard Rates During COVID-19 Pandemic in the United States</u>	Sumit Mohan	21-Jun	https://pubmed.ncbi.nlm.nih.gov/34514207/
<u>Donor Family History of ESKD and Long-term Outcomes Among African American Living Kidney Donors: A Retrospective Cohort Study</u>	Mariella Ortigoza-Goggins, Mona Doshi	21-Mar	https://www.kidney-international.com/article/S0959-2688(21)00015-7/fulltext
<u>Failure to Advance Access to Kidney Transplantation over Two Decades in the United States</u>	Sumit Mohan, Emilio Poggio	21-Feb	https://pubmed.ncbi.nlm.nih.gov/33524158/
<u>Apolipoprotein L1 role in the evaluation of kidney transplant donors</u>	Krista Lentine, Roslyn Mannon	20-Nov	https://pubmed.ncbi.nlm.nih.gov/33009133/
<u>Genome-wide association study for time to failure of kidney transplants from African American deceased donors</u>	Lijun Ma, Stephen Pastan, Bruce Julian, Amber Reeves-Daniel, Sierra Crowlman	20-Jun	https://pubmed.ncbi.nlm.nih.gov/32280833/
<u>Practical Considerations for APOL1 Genotyping in the Living Kidney Donor Evaluation</u>	Amber Reeves-Daniel, Barry Freedman	20-Jan	https://pubmed.ncbi.nlm.nih.gov/31449181/
<u>APOL1 Long-term Kidney Transplantation Outcomes Network (APOLLO): Design and Rationale</u>	Barry Freedman, Mirna Mueya-Mims, Amir Alexander, Brad Antor, Kelly Birdwell, Donald Swends, Gordon Bowen, Jonathan Bromberg, Timothy Crown, et al.	19-Nov	https://www.kidneyreports.org/article/S2468-0249(19)01560-4/fulltext
<u>How Community Engagement is Enhancing NIDDK Research: The APOLLO Long-Term Kidney Transplantation Outcomes Network-APOLLO</u>	Barry Freedman and Mirna Mueya-Mims	18-Jan	https://www.kidney-international.com/article/S0959-2688(21)00016-1/fulltext
<u>Asocioeconomic L1 Gene Effects on Kidney Transplantation Effect of Replacing Race With Apolipoprotein L1 Genotype in Calculation of Kidney Donor Risk Index</u>	Barry Freedman, Amber Reeves-Daniel, Bruce Julian, Bruce Julian, Amber Reeves-Daniel, Stephen Pastan, Sumit Mohan, Barry Freedman	17-Nov	https://pubmed.ncbi.nlm.nih.gov/33110760/
<u>APOL1 Genotype and Kidney Transplantation Outcomes From Deceased African American Donors</u>	Barry Freedman, Stephen Pastan, Bruce Julian, Sumit Mohan, Lijun Ma, Amber Reeves-Daniel	17-Jan	https://pubmed.ncbi.nlm.nih.gov/32786795/
<u>Apolipoprotein L1 gene variants in deceased organ donors are associated with renal allograft failure</u>	Barry Freedman, Bruce Julian, Stephen Pastan, Sumit Mohan, Amber Reeves-Daniel	16-Jan	https://pubmed.ncbi.nlm.nih.gov/32566000/
<u>The bold and unyielding publications written by APOLLO</u>	Krista Lentine, for APOLLO L1 authors		