

Annexure 1 Publications

11. Chougule D, Nadkar M, Venkataraman K, et al. Adipokine interactions promote the pathogenesis of systemic lupus erythematosus. <i>Cytokine</i> . 2018;111:20-27.	Yes	Yes	
12. Jasani R, Hase N, Kumar R, Dedhia P, Jamale T, Bajpai D. Predictors of coronary calcification in Indian hemodialysis patients. <i>Saudi J Kidney Dis Transpl</i> . 2018;29(4):822-827.	Yes	Yes	
13. Keskar V, Jamale T. Acute Kidney Injury in Critically Ill Children and Young Adults. <i>N Engl J Med</i> . 2017;376(13):1294-1295.			
14. Kulkarni M, Jamale T, Hase N, Ubale M, Keskar V, Jagadish PK. Subcutaneous Phaeohyphomycosis Caused ByPyrenophaetaRomeroi in a Kidney Transplant Recipient: A Case Report. <i>Exp Clin Transplant</i> . 2017;15(2):226-227.	Yes	Yes	
16. Rathod KR, Popat BA, Pandey A, Jamale TE, Hase NK, Deshmukh HL. Safety and effectiveness of transjugular renal biopsy: A single center study. <i>Indian J Nephrol</i> . 2017;27(2):118-123.	Yes	Yes	
17. Goroshi M, Khare S, Jamale T, Shah NS. Primary Sjogren's syndrome presenting as hypokalemic paralysis: A case series. <i>J Postgrad Med</i> . 2017;63(2):128-131	Yes	Yes	
16. Jamale T, Dhokare A, Satpute K, et al. Epidemic of Chemical Peritonitis in Patients on Continuous Ambulatory Peritoneal Dialysis: A Report from Western India. <i>Perit Dial Int</i> . 2016;36(3):347-349.		Yes	Yes
17. Kulkarni MJ, Jamale T, Hase NK, et al. A cross-sectional study of dialysis practice-patterns in patients with chronic kidney disease on maintenance hemodialysis. <i>Saudi J Kidney Dis Transpl</i> . 2015;26(5):1050-1056.	Yes	Yes	
18. Keskar VS, Imel EA, Kulkarni M, et al. The Case Ectopic calcifications in a child. <i>Kidney Int</i> . 2015;87(5):1079-1081.	Yes	Yes	
19. Keskar V, Jamale T, Karegar M, et al. Late-Onset Cytomegalovirus Gastritis in Low-Risk Renal Allograft Recipients. <i>Exp Clin Transplant</i> . 2015;13(3):279-282.	Yes	Yes	
20. Keskar VS, Wanjare S, Jamale TE, et al. Subcutaneous hyalohyphomycosis caused by Fusarium in a kidney transplant recipient. <i>Ren Fail</i> . 2014;36(7):1129-1132.	Yes	Yes	

	<p>21. Keskar V, Jamale TE, Kulkarni MJ, Kiggal Jagadish P, Fernandes G, Hase N. Minimal-change disease in adolescents and adults: epidemiology and therapeutic response. <i>Clin Kidney J.</i> 2013;6(5):469-472.</p> <p>22. Jamale TE, Hase NK, Kulkarni M, et al. Earlier-start versus usual-start dialysis in patients with community-acquired acute kidney injury: a randomized controlled trial. <i>Am J Kidney Dis.</i> 2013;62(6):1116-1121.</p> <p>23. Jamale TE, Hase NK, Kulkarni M, et al. Earlier-start versus usual-start dialysis in patients with community-acquired acute kidney injury: a randomized controlled trial. <i>Am J Kidney Dis.</i> 2013;62(6):1116-1121. 29. Jamale TE, Hase NK, Kulkarni M, et al. Hereditary ADAMTS 13 deficiency presenting as recurrent acute kidney injury. <i>Indian J Nephrol.</i> 2012;22(4):298-300.</p> <p>24. Jamale TE, Hase NK, Iqbal AM. Laparoscopic donor nephrectomy versus open donor nephrectomy: recipient's perspective. <i>Saudi J Kidney Dis Transpl.</i> 2012;23(6):1175-1180</p> <p>25. Neild GH, Jamale TE, Hase NK, Fernandez GC. A case of shoulder pain post-renal transplant: an unusual etiology. <i>NDT Plus.</i> 2011;4(2):136-137.</p>	Yes Yes yes Yes Yes	Yes Yes yes Yes Yes
Dr Divya Bajpai	<p>1. Bajpai D, Deb S, Bose S, et al. Recovery of kidney function after AKI due to COVID-19 in kidney transplant recipients. <i>Transpl Int.</i> 2021</p> <p>2. Bajpai D, Shah D, Bose S, et al. Development and longevity of antibodies against SARS-CoV-2 in kidney transplant recipients after symptomatic COVID-19. <i>Transpl Infect Dis.</i> 2021;e13646. doi:10.1111/tid.13646</p> <p>3. Rao, S. R., Vallath, N., Siddini, V., Jamale, T., Bajpai, D., Sancheti,</p>	Yes Yes Yes	Yes Yes Yes

	<p>N. N., &Rangaswamy, D. (2021). Symptom management among patients with chronic kidney disease. <i>Indian Journal of Palliative Care</i>, 27(5), 14.</p> <p>4. Meshram HS, Kute VB, Yadav DK, et al. Impact of COVID-19-associated Mucormycosis in Kidney Transplant Recipients: A Multicenter Cohort Study. <i>Transplant Direct</i>. 2021;8(1):e1255.</p> <p>5. Bajpai D, Shah S. COVID-19 Pandemic and Pregnancy in Kidney Disease. <i>Adv Chronic Kidney Dis</i>. 2020;27(5):397-403.</p> <p>6. Bajpai D. Preeclampsia for the Nephrologist: Current Understanding in Diagnosis, Management, and Long-term Outcomes. <i>Advances in Chronic Kidney Disease</i>. 2020 Nov 1;27(6):540-50.</p> <p>7. Anandh, U., Basu, G., Bajpai, D., Shingada, A. K., Lerma, E. V., Bek, S. G., ... &Conjeevaram, A. (2020). Social Media Coverage of the International Society of Nephrology World Congress of Nephrology 2019: Exploring Novel Strategies. <i>Kidney international reports</i>, 5(10), 1615-1619.</p> <p>8. SayaliThakare, Tulsi Modi, Chintan Gandhi et al. High Dependency Renal Unit (HDRU) for the management of COVID-19 in patients with severe acute or chronic kidney disease, 01 March 2021, PREPRINT (Version 1) available at Research Square [https://doi.org/10.21203/rs.3.rs-235961/v1]</p> <p>9. Thakare, S., Gandhi, C., Modi, T., Bose, S., Deb, S., Saxena, N., ... &</p>	Yes	Yes
--	---	-----	-----

	<p>Bajpai, D. (2020). Safety of Remdesivir in Patients with Acute Kidney Injury or CKD. <i>Kidney International Reports</i>.</p> <p>10. Nigwekar SU, Negri AL, Bajpai D et al. Chronic prolonged hyponatremia and risk of hip fracture in elderly patients with chronic kidney disease. <i>Bone</i>. 2019; 127:556-562.</p> <p>11. D Bajpai, S Pednekar, D Pandey, ND Moulick, D Humane, K Bedmutha. Association of Plasma Procalcitonin with Various Components of Metabolic Syndrome and Insulin Resistance in Urban Indian Population: A Novel Biomarker. <i>Journal of The Association of Physicians of India</i>. 2018, Vol 66: Page 35-38.x1</p> <p>12. D Bajpai, TE Jamale. Fetal and Maternal Outcomes of pregnancy in severe lupus nephritis. <i>Global Journal for Research Analysis</i>. 2018, 7(11): 488, 489.</p> <p>13. D Bajpai, TE Jamale, NK Hase, SB Thakare, RB Deshpande, SJ Patil. Lymphorrhea: An Unusual Complication of Jugular Venous Catheterization for Hemodialysis <i>Indian Journal of Nephrology</i>. 2018;28(4):307-309.</p> <p>14. R Jasani, N Hase, R Kumar, P Dedhia, T Jamale, D Bajpai. Predictors of coronary calcification in Indian hemodialysis patients. <i>Saudi J Kidney Dis Transpl</i>. 2018 Jul-Aug;29(4):822-827.</p> <p>15. D Bajpai, NK Hase, TE Jamale. Infections following renal transplantation: Chronology, co-morbidities and effect on graft function—Western India experience. <i>Indian Journal of Transplantation</i> 2015 (9), 68-69.</p>	Yes	Yes
--	--	-----	-----

	<p>16. Patel KJ, Kedia MS, Bajpai D, Mehta SS, Kshirsagar NA, Gogtay NJ. Evaluation of the prevalence and economic burden of adverse drug reactions presenting to the medical emergency department of a tertiary referral centre: a prospective study. <i>BMC Clin Pharmacol.</i> 2007;7:8. Published 2007 Jul 28. doi:10.1186/1472-6904-7-8</p> <p>17. Bajpai D. Carbamazepine induced SIADH; A rare presentation, ADR bulletin; Jan 2013; 206.</p>	Yes No	Yes
Dr Nikhil Saxena	<p>1. Bajpai D, Deb S, Bose S, et al. Recovery of kidney function after AKI due to COVID-19 in kidney transplant recipients. <i>Transpl Int.</i> 2021;10.1111/tri.13886. doi:10.1111/tri.13886</p> <p>2. Bajpai D, Shah D, Bose S, et al. Development and longevity of antibodies against SARS-CoV-2 in kidney transplant recipients after symptomatic COVID-19. <i>Transpl Infect Dis.</i> 2021;e13646. doi:10.1111/tid.13646</p> <p>3. SayaliThakare, Tulsi Modi, Chintan Gandhi et al. High Dependency Renal Unit (HDRU) for the management of COVID-19 in patients with severe acute or chronic kidney disease, 01 March 2021, PREPRINT (Version 1) available at Research Square [https://doi.org/10.21203/rs.3.rs-235961/v1]</p> <p>4. Thakare, S., Gandhi, C., Modi, T., Bose, S., Deb, S., Saxena, N., ... & Bajpai, D. (2020). Safety of Remdesivir in Patients with Acute</p>	Yes Yes Yes Yes	Yes Yes Yes Yes

		Kidney Injury or CKD. <i>Kidney International Reports.</i>	Yes	Yes
--	--	--	-----	-----