




ક્રમાંક: આઇ.કે.ડી. -આઇ.કે.ડી-માહિતી- 3764 -2021  
ઇન્સ્ટીટ્યુટ ઓફ કિડની ડિસિસિઝ એન્ડ રીસર્ચ સેન્ટર  
સિવિલ હોસ્પિટલ કમ્પાઉન્ડ,  
અસારવા, અમદાવાદ-380016.  
તા. 16-12-2021.

પ્રતિ,  
ડીનશ્રી,  
બી.જી.મેડીકલ કોલેજ,  
અમદાવાદ.

વિષય:- એન.એમ.સી પ્રો-ફોર્મા મુજબ માહિતી વેબસાઇટ પર મુકવા બાબત.  
સંદર્ભ:- આપશ્રીનો પત્ર ક્રમાંક નં. BJMC/Website/37516/2021,  
તા. 15/12/2021.

શ્રીમાન,

ઉપરોક્ત વિષય અને સંદર્ભ અન્વયે જણાવવાનું કે, સંદર્ભ દર્શાવેલ આપશ્રીના તા.  
15/12/2021થી નિયત નમૂના માંગેલ માહિતી આ સાથે સામેલ છે. જે વિદીત થવા  
વિનંતી.

  
નિયામક,  
કિડની હોસ્પિટલ, અમદાવાદ.

બિડાણ: ઉપર મુજબ

Pro-Forma for Display of Information on the College Website

The Following Details are mandatory to be filled up by the Medical College and displayed on their website (once entered should be updated without removal of data)

S No.	Information of the medical college/institution	
	Year of Inception: Government/private:	1986 Grant In Aid (Autonomous)
1.	Name	Smt. G.R. Doshi & Smt. K.M. Mehta INSTITUTE OF KIDNEY DISEASE AND RESEARCH CENTRE & Dr. H.L. Trivedi INSTITUTE OF TRANSPLANTATION SCIENCES.
2.	Address with pin code	Civil Hospital Campus, Asarwa, Ahmedabad- 380016.
3.	University address with pin code	ANNEXURE-2
4.	Official website	<a href="http://www.ikdrc-its.org">www.ikdrc-its.org</a>
5.	Dean/ Principal/ Director	Dr. Vineet V. Mishra, Director
6.	Mobile Number	9426078333
7.	Email ID of Director	<a href="mailto:ikdrcits@ikdrcits.in">ikdrcits@ikdrcits.in</a>
8.	Hospital	Smt. G.R. Doshi & Smt. K.M. Mehta INSTITUTE OF KIDNEY DISEASE AND RESEARCH CENTRE & Dr. H.L. Trivedi INSTITUTE OF TRANSPLANTATION SCIENCES.
9.	Date and Year of Registration of the Hospital (DD/MM/YYYY)	29/08/1986
10.	Number of Beds	400
11.	Number of Beds for emergency	03
12.	Date of the First Letter of Permission (LoP) of MBBS (DD/MM/YYYY) & number of seats	N.A.
13.	Status of Recognition	Affiliated with B.J. Medical College, Ahmedabad. Last MCI Inspection done in 2019, recognition granted for five years.
14.	Number of MBBS and PG broad specialty and super specialty students admitted in this session*	MBBS: N.A. MD/MS: -- DM/MCh: No Students because of delay in NEET Result.

15.	Inpatients registered and admitted (01.01.2021- 31.12.2021)**	2021- Till Nov. - 11991 2020 - 10138 2019 - 14753
16.	Outpatients registered (01.01.2021-31.12.2021)**	2021- Till Nov. - 18165 2020 - 13692 2019 - 25410
17.	Number of Deaths reported to the Municipality/ village register	2021- Till Nov - 662 2020 - 864 2019 - 627
18.	Address and pin code of the Corporation/village where the Death records are reported	Ahmedabad Municipal Corporation, Civil Hospital Campus, Asarwa, Ahmedabad-380016.
19.	Website link/ email ID/ hyperlink of the corporation in case Death Records are reported	<a href="https://eolakh.gujarat.gov.in">https://eolakh.gujarat.gov.in</a>
20.	Number of Births reported	2021- 217 2020 - 176 2019 - 437
21.	Address and pin code of the Corporation/village where the Birth records are reported	Ahmedabad Municipal Corporation, Civil Hospital Campus, Asarwa, Ahmedabad-380016
22.	Website link/ email ID/ hyperlink of the corporation in case Birth Records are reported	<a href="https://eolakh.gujarat.gov.in">https://eolakh.gujarat.gov.in</a>
23.	Number of Rooms in Men's Hostel and students accommodated	Men's and Women's Combined:- 82
24.	Total Number of Rooms in Women's Hostel and students accommodated	Men's and Women's Combined:- 82
25.	Name of the Grievance Redressal Officer (PIO & CPIO):	Dr. Viren M. Trivedi
26.	Address with Pin code	INSTITUTE OF KIDNEY DISEASE AND RESEARCH CENTRE, Civil Hospital Campus, Asarwa, Ahmedabad-380016

27.	Telephone Number Email Id	07949017302 <a href="mailto:ikdrcits@ikdrcits.in">ikdrcits@ikdrcits.in</a>
28.	Grievances reported	2021 - 0 2020 - 0 2019 - 0

29. Details of Post- Graduation Courses offered

Post-Graduate Course	Year of Commencement of the Course	Number of Students Currently pursuing the Course	Number of Students admitted in the current session
DM Nephrology	1987	Four students admitted each Year. Total 12 students in system.	No Students because of delay in NEET result.

**FACULTY LIST OF NEPHROLOGY DEPARTMENT OF IKDRC-ITS, AHMEDABAD**

Sr.No	Department	Name of Faculty	Qualification	Registration Number	Current Designation	Date of Promotlon	Nature of Employment Regular/ Permanent or Contract/outsourced	Details of Service in the Last 5 years	Number of Lectures taken/ Year	Topics Covered
1	NEPHROLOGY DEPARTMENT	Dr HIMANSHU VALLABHBHAI PATEL	M.B.B.S. M.D., D.N.B.	G-11045	PROFESSOR.	01-02-2015	Permanent	Dr. Himanshu Patel is working in IKDRC-ITS since last 5 years	6	ABO protocol and desensitisation, Deceased donor transplantation, kidney donor profile index, CMV and BKV infection, Parvovirus infection, Simultaneous kidney and pancreas transplantation, Role of everolimus in kidney transplant, Management of acute rejection.
2	NEPHROLOGY DEPARTMENT	Dr VIVEK BALKRISHNA KUTE	M.B.B.S., M.D., FCPS, D.M.	G-1007/02/2001	PROFESSOR.	01-10-2017	Permanent	Dr. Vivek B. Kute is working in IKDRC-ITS since last 5 years	6	Kidney paired donation, Non simultaneous kidney exchanges, Ethics in transplantation, Gender imbalance in transplantation, Belatacept, Geriatric transplantation, COVID in kidney transplant patients, Induction and maintenance immunosuppression, BEST trial
3	NEPHROLOGY DEPARTMENT	Dr DIVYESH PRAVINCHANDRA ENGINEER	M.B.B.S. M.D., D.M.	G-19603	PROFESSOR.	15-10-2021	Permanent	Dr. Divyesh P. Engineer is working in IKDRC-ITS since last 5 years	8	Membranous nephropathy, Banff update, ANCA vasculitis, dialysis adequacy, intradialytic Jypotension and hypertension, Approach to rapidly progressive renal failure, CKD Mineral bone disorders, KDIGO guidelines for glomerulonephritis, PEXIVAS trial
4	NEPHROLOGY DEPARTMENT	Dr SUBHO BANERJEE	M.B.B.S. M.D., D.M.	G-60620	ASSO. PROFESSOR	19-10-2021	Permanent	Dr SUBHO BANERJEE is working in IKDRC-ITS since last 4 years (Before that Dr Subho as consultant nephrology in ram krishna care, raipur, Chhattisgarh for 1 yr	9	Lupus Nephritis, Approach to nephrotic syndrome, procedures in nephrology and recent advances, Pre-transplant evaluation of donor and recipient, KDIGO guidelines for diabetes, MENTOR trial, Approach to AKI in COVID-19, COVID-19 guidelines for hemodialysis, continuous renal replacement therapy, continuous ambulatory peritoneal dialysis
5	NEPHROLOGY DEPARTMENT	Dr HARISHANKAR MESHARAM	M.B.B.S. M.D., D.M.	G-68728	ASSISTANT PROFESSOR	24-11-2021	Permanent	Dr HARISHANKAR MESHARAM is working in IKDRC-ITS since last 5 years (Before that, Dr Hari as Assistant Prof in Pediatrics,CMC Medical College, Bhilai, Chhattisgarh for 1 yr)	1	KDIGO guidelines on nomenclature of kidney disease. How to read a research paper and data analysis for research publica:ion.

## Annexure - I

Sr. No	Faculty Name	Publication in Vancouver Referencing Style	Pubmed Indexed Yes /No	Scopus
1	Dr. Himanshu Patel HOD of Nephrology	<ol style="list-style-type: none"> <li>1. <u>Patel HV, Sainaresh VV, Jain SH, Kute VB, Godara S, Gumber MR, Munjappa B, Gera DN, Shah PR, Trivedi HL.</u> Carotid-jugular arteriovenous fistula: A case report of an iatrogenic complication following internal jugular vein catheterization for hemodialysis access. Hemodial Int. 2011;15(3):404-6.</li> <li>2. <u>Patel HV, Kute VB, Vanikar AV, Shah PR, Gumber MR, Jain SH, Engineer DP, Ghelani GH, Trivedi HL.</u> Clinical Outcome of Renal Transplantation in End-Stage Renal Disease Patients With Positive Pretransplantation Hepatitis B Surface Antigen. Transplant Proc. 2012; 44(1): 72-4.</li> <li>3. <u>Patel HV, Kute VB, Ghelani GH, Vanikar AV, Shah PR, Gumber MR, Trivedi HL.</u> Outcome of deceased donor renal transplantation - A single-center experience from developing country. Saudi J Kidney Dis Transpl 2013;24:403-7.</li> <li>4. <u>Patel HV, Kute VB, Vanikar AV, Shah PR, Gumber MR, Engineer DP, Trivedi HL.</u> Low-Dose Rabbit Anti-Thymoglobulin versus Basiliximab for Induction Therapy in Kidney Transplantation. Saudi J Kidney Dis Transpl 2014;25(4):819-22.</li> <li>5. <u>Patel HV, Kute VB, Vanikar AV, Shah PR, Gumber MR, Trivedi HL.</u> Blastomyces dermatitidis in a renal transplant recipient. Saudi J</li> </ol>	Yes	Yes

		<p>Kidney Dis Transpl. 2014;25(5):1042-45.</p> <p>6. <u>Patel HV, Kute VB, Shah PR, Vanikar AV, Shrimali JD, Gumber MR, Engineer DP, Trivedi HL.</u> Outcome of renal transplantation from older living donors compared to younger living donor in developing country. Ren Fail. 2014;36(10):1516-19.</p>		
2	Dr. Vivek Kute	<p><b><u>NATIONAL PUBLICATIONS</u></b></p> <ol style="list-style-type: none"> <li>1. <u>Kute VB, KR Goplani, SM Godara, PR Shah, AV Vanikar, HL Trivedi.</u> Post-Exposure Prophylaxis for H1N1 with Oseltamivir in Renal Allograft Recipient - Safe and Effective without any Immunosuppressive Drug Interaction. J Assoc Physicians India 2011; 59(1): 49-51.</li> <li>2. <u>Kute VB, Vanikar AV, Gumber MR, Shah PR, Goplani KR, Trivedi HL.</u> Hemodialysis through persistent left superior vena cava. Indian J Crit Care Med. 2011;15(1):40-2.</li> <li>3. <u>Kute VB, Shah PR, Gumber MR, Vanikar AV, Trivedi HL.</u> <u>Critically ill patients with 2009 H1N1 infection in an Indian intensive care unit.</u> Indian J Crit Care Med. 2011;15(1):62-3.</li> <li>4. <u>Kute VB, Shah PR, Goplani KR, Vanikar AV, Trivedi HL.</u> <u>Successful treatment of critically ill chronic kidney disease patient with multi-organ dysfunction associated with H1N1 infection.</u> Indian J Nephrol. 2011; 21(1):59-61.</li> <li>5. <u>Kute VB, Shah PR, Goplani KR, Gumber MR, Vanikar AV, Trivedi HL.</u> Successful</li> </ol>	Yes	Yes

		<p>treatment of refractory hypotension, noncardiogenic pulmonary edema and acute kidney injury after an overdose of amlodipine. Indian J Crit Care Med 2011;15(3):182-4.</p> <p>6. <b>Kute VB</b>, Shah PR, Munjappa BC, Gumber MR, Patel HV, Jain SH, Engineer DP, Sai Naresh VV, Vanikar AV, Trivedi HL. Outcome and prognostic factors of malaria-associated acute kidney injury requiring hemodialysis-A single center experience. Indian J Nephrol 2012;22(1):33-8.</p> <p>7. <b>Kute VB</b>, Shah PR, Vanikar AV, Gumber MR, Goplani KR, Patel HV, Munjappa BC, Trivedi HL, Modi PR, Shah VR. Long-term Outcomes of Renal Transplants from Spousal and Living-related and Other Living-unrelated Donors: A Single Center Experience. J Assoc Physicians India 2012; 60(7): 24-27.</p> <p>8. <b>Kute VB</b>, Patel MP, Shrimali JD, Gumber MR, Shah PR, Patel HV, Vanikar AV, Trivedi HL Loss of dialysis catheter guide-wire: How to prevent?. Indian J Crit Care Med 2012;16:114-6.</p> <p>9. <b>Kute VB</b>, Shah PR, Vanikar AV, Gumber MR, Patel HV, Patil SB, Trivedi HL. <u>Successful treatment of Bronchiolitis obliterans with organizing pneumonia in dialysis patient.</u> Indian J Crit Care Med. 2012; 16(3):160-2.</p> <p>10. <b>Kute VB</b>, Patel HV, Vanikar AV, Patel MP, Shah PR, Gumber MR, Trivedi HL. Everolimus for the treatment of CD20+ diffuse large B-cell</p>		
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		<p>lymphoma in a renal allograft recipient. Indian J Nephrol 2012;22:486-8.</p> <p>11. <b>Kute VB, Shah PR, Shrimali JD, Gumber MR, Patel HV, Vanikar AV, Trivedi HL.</b> Nephrotic syndrome after thymectomy for myasthenia gravis. Indian J Nephrol 2013;23:75-6.</p> <p>12. <b>Kute VB, Vanikar AV, Gumber MR, Patel HV, Shah PR, Patil SB, Trivedi HL.</b> Bardet-Biedl Syndrome: A Rare Cause of Chronic Kidney Disease. Ind J Clin Biochem 2013; 28(2):201-205.</p> <p>13. <b>Kute VB, Patel HV, Vanikar AV, Shah PR, Gumber MR, Balwani MR, Trivedi HL.</b> Meningioma in long-term survivor after renal transplantation. Indian J Nephrol 2013;23:393-4.</p> <p>14. <b>Kute VB, Vanikar AV, Shah PR, Gumber MR, Patel HV, Engineer DP, Thakkar UG, Trivedi HL,</b> Down syndrome with End-Stage Renal Disease. Ind J Clin Biochem; 2013; 28(4):429-32.</p> <p>15. <b>Kute VB, Vanikar AV, Patel HV, Shah PR, Gumber MR, Engineer DP, Trivedi HL.</b> Combining kidney paired donation with desensitization increases renal transplantation rate in highly sensitized patients. Indian Journal of Transplantation 2013; 7 (3): 109-111. (Non Index)</p> <p>16. <b>Kute VB, Trivedi HL, Shah PR, Gumber MR, Patel HV, Vanikar AV.</b> <u>Posterior reversible encephalopathy syndrome-an under recognized</u></p>	
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		<p><u>manifestation of Chronic Kidney Disease.</u> Indian J Crit Care Med. 2013;17(5):318-20.</p> <p>17. <b>Kute VB</b>, Vanikar AV, Shah PR, Gumber MR, Patel HV, Modi PR, Rizvi SJ, Shah VR, Modi MP, Kanodia KV, Trivedi HL. Outcome of live and deceased donor renal transplantation in patients aged <math>\geq 55</math> years: A single-center experience. Indian J Nephrol 2014;24:9-14.</p> <p>18. <b>Kute VB</b>, Gumber MR, Shah PR, Patel HV, Vanikar AV, Modi PR, Shah VR, Trivedi HL. Successful three-way kidney paired donation transplantation: The first Indian report. Indian J Nephrol 2014;24:45-7.</p> <p>19. <b>Kute V B</b>, Vanikar A V, Shah P R, Gumber M R, Patel H V, Trivedi H L. Mesangial proliferative glomerulonephritis with acute tubule interstitial nephritis leading to acute kidney injury in influenza A (H1N1) infection. Indian J Nephrol 2014;24:114-6.</p> <p>20. <b>Kute VB</b>, Shah PR, Vanikar AV, Trivedi HL. Methyl Alcohol Poisoning (Hooch Tragedy in Ahmedabad). J Assoc Physicians India 2014; 62(7):654-55.</p> <p>21. <b>Kute VB</b>, Vanikar AV, Patel HV, Gumber MR, Shah PR, Modi PR, Trivedi HL. <u>Successful renal transplantation from a deceased donor who died of bacterial meningitis.</u> Indian J Nephrol. 2014;24(5):334-5.</p> <p>22. <b>Kute VB</b>, Suresh GK, Patel HV, Shah PR, Modi PR, Shah</p>		
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		<p>VR, et al. Expanding the donor pool for kidney transplantation in India. Indian J Transplant 2017;11(3):111-6.</p> <p>23. <b>Kute VB</b>, Agarwal SK, Sahay M, Kumar A, Rathi M, Prasad N, Sharma RK, Gupta KL, Shroff S, Saxena SK, Shah PR, Modi PR, Billa V, Tripathi LK, Raju S, Bhadauria DS, Jeloka TK, Agarwal D, Krishna A, Perumalla R, Jain M, Guleria S, Rees MA. Kidney-Paired Donation to Increase Living Donor Kidney Transplantation in India: Guidelines of Indian Society of Organ Transplantation - 2017. Indian J Nephrol.2018;28(1):1-9.</p> <p>24. <b>Kute VB</b>, Agarwal SK, Sahay M, Kumar A, Rathi M, Prasad N, Sharma RK, Gupta KL, Shroff S, Saxena SK, Shah PR, Modi PR, Billa V, Tripathi LK, Raju S, Bhadauria DS, Jeloka TK, Agarwal D, Krishna A, Perumalla R, Jain M, Guleria S, Rees MA. Kidney-Paired donation to increase living donor kidney transplantation in India: Guidelines of Indian Society of Organ Transplantation - 2017. Indian J Transplant 2018;12:67-74.</p> <p>25. Professor Dr. HL Trivedi pioneering nephrologist and patriot who cared for his country (31-08-1932 TO 2-10-2019). Kute VB, Patel HV, Shah PR, Modi PR, Mishra VV. Indian J Nephrol 2019;29:379-80.</p> <p>26. NOTTO transplant specific guidelines with reference to COVID-19. Kute V, Guleria S, Prakash J, Shroff S, Prasad N,</p>	
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		<p>Agarwal SK, Varughese S, Gupta S, Gokhale A G, Sahay M, Sharma A, Varma P, Bhalla A, Vardhan H, Balwani M, Dave S, Bhadauria D, Rathi M, Agarwal D, Shah P, Vasanthi R, Garg R. Indian J Transplant 2020;14:85-89. (Special Article)</p> <p>27. Renal transplant guidelines with reference to COVID-19 infection. Kute V, Varugese S, Prasad N, Shroff S, Agarwal SK, Indian J Nephrol 2020;30:176-78. (Review Article).</p> <p>28. NOTTO transplant specific guidelines with reference to COVID-19. Kute V, Guleria S, Prakash J, Shroff S, Prasad N, Agarwal SK, Varughese S, Gupta S, K Gokhale A G, Sahay M, Sharma A, Varma P, Bhalla A, Vardhan H, Balwani M, Dave S, Bhadauria D, Rathi M, Agarwal D, Shah P, Ramesh V, Garg R. Indian J Nephrol 2020;30:215-20. . (Special Article)</p> <p><b><u>INTERNATIONAL PUBLICATIONS</u></b></p> <p>1. <b>Kute VB, Godara SM, Goplani KR, Gumber MR, Shah PR, Vanikar AV, Shah VR, Trivedi HL. <u>High mortality in critically ill patients infected with 2009 pandemic influenza A (H1N1) with pneumonia and acute kidney injury.</u> Saudi J Kidney Dis Transpl. 2011; 22(1):83-9.</b></p>		
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		<p>2. <b>Kute VB, Vanikar AV, Trivedi HL, Shah PR, Goplani KR, Gumber MR, Patel HV, Godara SM, Modi PR, Shah VR.</b> <u>Outcome of renal transplantation in patients with diabetic nephropathy - a single-center experience.</u> <i>Int Urol Nephrol.</i> 2011;43(2):535-41.</p> <p>3. <b>Kute VB, Vanikar AV, Trivedi HL, Shah PR, Goplani KR, Patel HV, Gumber MR, Patel RD, Kanodia KV, Suthar KS, Trivedi VB, Modi PR.</b> <u>Desensitization protocol for highly sensitized renal transplant patients: a single-center experience.</u> <i>Saudi J Kidney Dis Transpl.</i> 2011; 22(4):662-9.</p> <p>4. <b>Kute VB, Shah PR, Goplani KR, Gumber MR, Vanikar AV, Patel HV, Jain SH, Enginner DP, Trivedi HL.</b> Deceased donor kidney transplantation in autosomal dominant polycystic kidney disease: A single-center experience. <i>Saudi J Kidney Dis Transpl</i> 2011; 22(5): 911-16.</p> <p>5. <b>Kute VB, Hargovind L. Trivedi, Pankaj R. Shah, Aruna V. Vanikar, Manoj R. Gumber.</b> Atypical presentation of influenza A/H1N1 in a chronic kidney disease patient: Case report, <i>Nephrology Reviews</i> 2011; 3:e8.</p> <p>6. <b>Kute VB, Goswami JG, Vanikar AV, Shah PR, Gumber MR, Patel HV, Kanodia KV, Trivedi HL.</b> Unusual presentation of Plasmodium vivax: a neglected human malaria parasite. <i>Parasitol Res.</i> 2012;110(6):2573-6.</p> <p>7. <b>Kute VB, Godara SM, Shah PR, Jain SH, Engineer DP, Patel HV,</b></p>	
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		<p>Gumber MR, Munjappa BC, Sainarsh VV, Vanikar AV, Modi PR, Shah VR, Trivedi HL. <u>Outcome of deceased donor renal transplantation in diabetic nephropathy: a single-center experience from a developing country.</u> <i>Int Urol Nephrol.</i> 2012;44(1):269-74.</p> <p>8. <b>Kute VB, Godara SM, Shah PR, Gumber MR, Goplani KR, Vanikar AV, Munjappa BC, Patel HV, Trivedi HL.</b> Hemodialysis for methyl alcohol poisoning: A single-center experience. <i>Saudi J Kidney Dis Transpl</i> 2012; 22(1):37-43.</p> <p>9. <b>Kute VB, Vanikar AV, Shah PR, Gumber MR, Patel HV, Godara SM, Munjappa BC, Sainarsh VV, Engineer DP, Jain SH, Modi PR, Shah VR, Trivedi VB, Trivedi HL.</b> Post-Renal Transplant Cytomegalovirus Infection: Study of Risk Factors. <i>Transplant Proc.</i> 2012; 44 (3): 706-9.</p> <p>10. <b>Kute VB, Trivedi HL, Vanikar AV, Shah PR, Gumber MR, Patel HV, Goswami JG, Kanodia KV.</b> <u>Plasmodium vivax Malaria-associated Acute Kidney Injury, India, 2010-2011.</u> <i>Emerg Infect Dis.</i> 2012; 18(5):842-5.</p> <p>11. <b>Kute VB, Gumber MR, Dhananjay KL, Vanikar AV, Yadav DK, Patel MP, Patel HV, Shah PR, Trivedi HL.</b> Living donor exchange programs in renal transplantation: a paradigm ready for broad implementation. <i>Int Urol Nephrol.</i> 2013;45(2):597-9.</p>		
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|  |  | <p>12. <b>Kute VB, Patel MP, Patil SB, Shah PR, Vanikar AV, Gumber MR, Patel HV, Shrimali JD, Trivedi HL.</b> <u>Bronchiolitis obliterans organizing pneumonia (BOOP) after renal transplantation.</u> Int Urol Nephrol. 2013;45(5):1517-21.</p> <p>13. <b>Kute VB, Trivedi HL, Vanikar AV, Shah PR, Gumber MR, Patel HV, Munjappa BC, Modi PR, Gera DN.</b> <u>Long-term outcome of deceased donor renal transplantation in pediatric recipients: A single-center experience from a developing country.</u> Pediatr Transplant. 2012; 16(6): 651-7.</p> <p>14. <b>Kute VB, Trivedi HL, Vanikar AV, Shah PR, Gumber MR, Patel HV, Modi PR, Shah VR.</b> <u>Deceased donor renal transplantation from older donors to increase the donor pool.</u> Int J Artif Organs. 2012;35(9):663-70</p> <p>15. <b>Kute VB, Vanikar AV, Ghuge PP, Goswami JG, Patel MP, Patel HV, Gumber MR, Shah PR, Trivedi HL.</b> Renal cortical necrosis and acute kidney injury associated with Plasmodium vivax: a neglected human malaria parasite. Parasitol Res 2012; 111(5): 2213-6.</p> <p>16. <b>Kute VB, Vanikar AV, Shah PR, Shrimali JD, Gumber MR, Patel HV, Modi PR, Trivedi HL.</b> <u>Postrenal transplant Plasmodium vivax malaria: neglected and not benign.</u> Parasitol Res. 2013 ;112(4):1791-3.</p> <p>17. <b>Kute VB, Gumber MR, Vanikar AV, Shah PR, Patel HV, Engineer DP, Modi PR,</b></p> |  |
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		<p>Rizvi JS, Shah VR, Trivedi HL. <u>Comparison of Kidney Paired Donation Transplantations with Living Related Donor Kidney Transplantation: Implications for National Kidney Paired Donation Program</u>. Ren Fail. 2013;35(4):504-8.</p> <p>18. Kute VB. Facilitators to national kidney paired donation program: Letter to the Editors. Transpl Int. 2013;26(5):e38-9.</p> <p>19. <b>Kute VB</b>, Shrimali JD, Balwani MR, Godhani UR, Vanikar AV, Shah PR, Gumber MR, Patel HV, Trivedi HL. Lead nephropathy due to Sindoor in India: A Case Report. Ren Fail. 2013;35 (6):885-7.</p> <p>20. <b>Kute VB</b>, Vanikar AV, Gumber MR, Trivedi VB, Shah PR, Patel HV, Balwani MR, Modi PR, Trivedi HL. Kidney transplantation with positive complement-dependent lymphocytotoxicity crossmatch with negative flow crossmatching and Luminex donor-specific antibodies. Ren Fail. 2013;35(7):1027-30</p> <p>21. <b>Kute VB</b>, Gumber MR, Patel HV, Shah PR, Vanikar AV, Modi PR, Shah VR, Patel MP, Trivedi HL. <u>Outcome of kidney paired donation transplantation to increase donor pool and to prevent commercial transplantation: a single-center experience from a developing country</u>. Int Urol Nephrol (2013) 45:1171-78.</p> <p>22. <b>Kute VB</b>, Vanikar AV, Shah PR, Gumber MR, Patel HV, Engineer DP, Modi PR, Rizvi SJ, Shah VR, Modi MP,</p>		
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3	Dr. Divyesh Engineer	<p>1. Clinical and laboratory profile of renal amyloidosis: A single-center experience. Engineer DP, Kute VB, Patel HV, Shah PR. Saudi J Kidney Dis Transpl. 2018;29(5):1065-1072.</p> <p>2. Initial Experience with Grafalon as Induction Agent in Kidney Transplantation. Engineer DP, Patel HV, Kute VB, Shah PR. J Clin Diagn Res. 2018; 12(4): OC19-OC23.</p>	Yes	Yes
4.	Dr. Subho Banerjee	<p>1. Outpatient high-dose urokinase lock: A quick answer to blocked tunneled cuffed catheters. <b>Banerjee S</b>, Patel HV, Shah NM, Dave RM, Sil K, Engineer DP, Kute VB. J Clin Diagn Res. 2020;14(6): OC09-OC12. (Original Article) (Index Copernicus)</p> <p>2. Dialysis Vascular Access: Where do Tunneled Catheters Stand? – A Single-Center Experience. <b>Banerjee S</b>, Engineer D, Hirpara J, Shah N, Dave R, Sil K, Kute V, Patel H, Shah PR. Indian J Nephrol. 2021 May-Jun;31(3):235-239. (Original article- PubMed)</p>	Yes	Yes
5	Dr. Harishankar Meshram	<p>1. Challenges of COVID-19 vaccination in the context of transplantation - A narrative review. <b>Meshram HS</b>, Kute VB, Agarwal SK, Sahay M. Indian J Transplant 2021;15:134-8. (Review Article- SCOPUS)</p> <p>2. Effect of Coronavirus Disease 2019 on Transplantation and Nephrology in India: A Nationwide Report From India. <b>Meshram HS</b>, Kute VB, Swarnalatha G, Hegde U, Sharma A, Sahay M, Guleria S,</p>	Yes	Yes

		<p>Raju SB, Eapen JJ, Ray DS, Chaudhury AR, Patel HV, Siddini V, Pathak V, Agarwal D, Bahadur MM, Verma PP, Anandh U, Krishna A, Abraham A, Mishra V. Transplant Proc. 2021 Oct 2:S0041-1345(21)00684-9. <b>(Special Article-Original article -PubMed)</b></p> <p>3. Feasibility and safety of remdesivir in SARS-CoV2 infected renal transplant recipients: A retrospective cohort from a developing nation. <b>Meshram HS</b>, Kute VB, Patel H, Banerjee S, Navadiya V, Desai S, Rizvi SJ, Mishra V, Chauhan S. Transpl Infect Dis. 2021;23(4):e13629. <b>(Original article- PubMed)</b></p> <p>4. Is Early COVID-19 in Kidney Transplant Recipients Concerning Enough to Halt Transplantation? A Multicenter Comparative Analysis from India. <b>Meshram HS</b>, Kute VB, Patel HV, Hegde U, Das P, Sil K, Sahay M, Raju SB, Chaudhury AR, Siddini V, Pathak V, Bahadur MM, Anand U, Krishna A, Abraham A, Patel AH, Mishra V, Chauhan S. Transplant Proc. 2021 Oct;53(8):2468-2475. <b>(Original article- PubMed)</b></p> <p>5. Successful management of dengue in renal transplant recipients: A retrospective cohort from a single center. <b>Meshram HS</b>, Kute V, Patel H, Banerjee S, Chauhan S, Desai S. Clin Transplant. 2021;35(7):e14332. <b>(Original Article -PubMed)</b></p> <p>6. Expanding donor pool by utilizing deceased donors with snake envenoming. <b>Meshram HS</b>, Kute</p>		
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## ANNEXURE-2

### UNIVERSITY ADDRESS WITH PINCODE

- For D.M Nephrology Course
  - Gujarat University,  
Navrangpura, Ahmedabad-380009
  
- Following courses are run under Gujarat University of Transplantation Sciences, Civil Hospital Campus, Asarwa, Ahmedabad-380016 at Our Institute.
  - MCh. Urology,
  - MD Anesthesia,
  - PDCC Renal Care,
  - Fellowship in Abdominal Organ Transplantation,
  - Fellowship in Paediatric Nephrology and Transplantation,
  - Fellowship in Liver Transplant anesthesia & Critical Care,
  - Master of Physiotherapy,
  - P.G Diploma in M.L.T,
  - Msc. Nursing,
  - Certificate course in Dialysis Technician.