

Department wise list of faculty Members.

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of Employment Regular /permanent or Contract/ outsourced	Details of service in last 5 years					Number of lectures Taken/year. Topics Covered	
				1	2	3	4	5		
Nephrology	Dr. Naorem Sharatkumar MD, DM (Nephro) 0015 MMC	Professor 22/01/2021	Contract	1.	Regular teaching for MBBS, MD, DM & patient care sevice					
	Dr. T Brojen Singh MD, DM (Nephro) 362 MMC	Associate Professor 1/2/2018	Regular	1.	Regular teaching for MBBS, MD, DM & patient care sevice					
				2	Do					
				3	Do					
				4	Do					
				5	do					
									<ul style="list-style-type: none"> • Nephritic syndrome • Acute renal failure • Cin • CRF • Diabetic Nephropathy • Glomecular disease • Hematuria • Lupus Nephritic • Nephrotic syndrome • Proteinuria • Renal stone • Renal structure and function • Urological tumours • UTI • Routine urine examination 	
									80 lectures (including MBBS, MD,DM classes)	
	Dr. Loukrakpam Sharatchandra Singh MD, DM (Nephro) 00181 MMC	Professor 22/6/21	Regular	1..	DM (Nephrology)					
				2.	MD (Medicine Teaching)					
				3.	Regular teaching for MBBS, MD, DM & patient care sevice					

ANNEXURE -1

SL NO.	FACULTY NAME	PUBLICATION IN VANCOUVER REFERENCING STYLE	PUBMED INDEXED YES/NO	SCOPUS
1.	Dr. T. Brojen Singh	1. Singh TB, Singh LK Sharat, Singh YI, Singh TB, Devi PA, Bhaumik DP et al. Poisoning cases in Manipur- A hospital based Study. Ind Med Gaz. 2008; 11:428-35.	NO	NO
		2. Singh TB, Singh KR, Singh LK Sharat, Prasad L, Ng Taruni, Singh Bijoy. Pattern of poisoning in elderly in Manipur. Int J Med Toxicol Leg Med. 2010; 12(4):8-12.	YES	YES
		3. Prakash J, Singh LK. Sharat, Shreeniwas S, Ghosh B, Singh TB. Non-infectious complications of continuous ambulatory peritoneal dialysis and their impact on technique survival. Indian J Nephrol. 2011; 21(2):112-115.	YES	NO
		4. Ghosh B, Singh TB, Banerjee S, Singh N, Singh S, Sharma O P, Prakash J. The high prevalence of chronic kidney disease-mineral bone disorders: A hospital-based cross-sectional study. Indian J Nephrol. 2012; 22:285-91.	YES	NO
		5. Prakash J, Rathore SS, Singh TB, Choudhury TA, Prabhakar, Usha. New onset diabetes after transplantation (NODAT): Analysis of pre-transplant risk factors in renal allograft recipients. Indian J transplant. 2012; 6(3):77-82.	NO	NO
		6. Singh TB, Rathore SS, Choudhury TA, Shukla VK, Singh DK, Prakash J. Hospital-acquired acute kidney injury in medical, surgical, and intensive care unit: a comparative study. Indian J Nephrol. 2013;23(1):24-9.	YES	NO
		7. Devi SB, Ningshen R, Arvind G, Synrem E, Devi TS, Singh TB. Prevalence of cryptococcal meningitis in patients of acquired immunodeficiency syndrome-A single center experience from Regional Institute of medical Sciences. J Med Soc. 2013; 27:56-60.	NO	NO
		8. Prakash J, Singh TB, Ghosh B, Malhotra V, Rathore SS, Vohra R, et al. Changing epidemiology of community-acquired acute kidney injury in developing countries: analysis of 2,405 cases in 26 years from eastern India. Clin Kidney J. 2013; 6:150-5.	YES	NO
		9. Prakash J, Singh TB, Rathore SS, Choudhury TA, Gupta T. The changing pattern of renal amyloidosis in Indian subcontinent: two decades of experience from a single center. Ren Fail. 2012; 34(10):1212-16.	NO	NO

		10. Choudhury TA, Singh RG, Usha, Singh S, Singh TB, Rathore SS, et al. Clinicopathologic spectrum of crescentic glomerulonephritis: A hospital-based study. Saudi J Kidney Dis Transpl. 2014; 25:689–96.	YES	NO
		11. Prakash J, Rathore SS, Arora P, Ghosh B, Singh TB, Gupta T. et al. Comparison of clinical characteristics of acute kidney injury versus acute-on-chronic renal failure: Our experience in a developing country. Hong kong J Nephrol. 2015:17(1)14-20.	NO	NO
		12. Singh TB, Bhaumik DP, Devi MR, Ningthemba Y, Prithiviraj. Prevalence of peripheral neuropathy in diabetics and its relation with other complications of diabetics- A hospital based study. Ind Med Gaz. 2017; 9:215-20.	NO	NO
		13. Singh TB, Devi MR, Kamei GL, Prithiviraj K, Daimei S, et al .Ocular abnormalities in CKD-V dialysis patients- A hospital based study. Ind Med Gaz2017; 7:188-96.	NO	NO
		14. Singh TB, Singh Satyakumar TH, Sharat kumar N. Clinico-pathological study of renal involvement in Lupus Nephritis from North East India. Sch J App Med Sci.2019;7(10):3297-02.	NO	NO
		15. Singh TB. Dwijaraj H. clinical spectrum and outcome of patient with acute kidney injury – A hospital based study from North east India. Sch J App Med Sci. 2019;7(9):3022-27.	NO	NO