

Department	Name of the Faculty Qualifications IMR Number	Current Designation & Date of promotion	Nature of employment Regular/permanent or contract/ outsourced	Details of Service in the last 5 years					Number of lectures taken/ year Topics covered	
				1	2	3	4	5		
Dermatology & VL	Dr Th Nandakishore MD(Dermatology & VL) MNP- 0110/MMC	Professor & Head (w.e.f. 01-06-2017)	Regular	Professor & Head	Professor & Head	Professor & Head	Professor & Head	Professor & Head	16 Lectures	<b><u>1.MBBS Theory:</u></b> Anatomy and Physiology, Infections and infestations, STI & HIV, Pigmentary disorders and photodermatoses, Acne Hair and nail disorders. Collagen vascular diseases, Dermatological emergencies, Dermatological therapeutics, Procedural dermatology, Eczema, Urticaria, Papulosquamous diseases, Leprosy, Vesiculobullous disorders, Drug reactions, Genodermatoses, Skin malignancies .
				<ul style="list-style-type: none"> <li>• OPD &amp; IPD services</li> <li>• Clinics – STI, Psoriasis, Vitiligo</li> <li>• MBBS – Theory &amp; Clinical postings</li> <li>• Guides &amp; co-guides of PG students</li> <li>• Academic activities for PG – Seminar, CME’s, Journal clubs and discussion</li> <li>• Research activities</li> <li>• Chaired and moderated scientific sessions in institute, state, zonal, National conferences</li> <li>• In charge DSRC (NACO) from June 2020</li> </ul>						
	Dr. Th. Bijayanti Devi MD (Dermatology & VL) MNP- 01830/MMC	Professor (w.e.f 21-12-2020)	Regular (till 30-5-2020) Contract(reappointed wef 21-12-2020)	Professor	Professor	Professor	Professor (reappointed w.e.f. 21-12-2020)	Professor	13 Lectures	
				<ul style="list-style-type: none"> <li>• OPD &amp; IPD services</li> <li>• Clinics – STI, Psoriasis, Vitiligo</li> <li>• MBBS – Theory &amp; Clinical postings</li> <li>• Guides &amp; co-guides of PG students</li> <li>• Academic activities for PG – Seminar, CME’s, Journal clubs and discussion</li> <li>• Research activities</li> <li>• Moderated scientific sessions in institute, state, zonal, National conferences</li> <li>• In charge DSRC (NACO) till May 2020</li> </ul>						

	Dr. Romita Bachaspatimayum MD (Drematology & VL) MPN- 00339/MMC	Asst Professor (w.e.f. 1-2-2016) Resigned on 10-09-2021	Regular (resigned on 10-09-2021)	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant professor (resigned on 10-09-2021)	11 Lectures	<p><b><u>2.MBBS Clinical postings</u></b></p> <p><b><u>3.Post Graduate:</u></b> Seminars, CME's, Journal Clubs, Discussions</p>
				<ul style="list-style-type: none"> <li>• OPD &amp; IPD services</li> <li>• Clinics – STI, Psoriasis, Vitiligo</li> <li>• MBBS – Theory &amp; Clinical postings</li> <li>• Academic activities for PG – Seminar, CME’s, Journal clubs and discussion</li> <li>• Research activities</li> <li>• Moderated scientific sessions in institute, state, zonal, National conferences</li> </ul>						

Sl/No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus
1	Prof Th Nandakishore	Bachaspatimayum R, Hafi BN, Thokchom NS, Devi B. A five year study of profile of leprosy patients attending a tertiary care hospital in Manipur. Indian J Lepr 2018;90:189-95.	No	Yes
		Thokchom NS, Sangma KA, Hafi Bishurfi NA, Verma K. Pyoderma gangrenosum with Takayasu's arteritis : a rare association. J Med Soc 2018: 32:231-3.	No	No
		Hafi NB, Thokchom NS, Singh SC, Bachaspatimayum R. Childhood vitiligo: a hospital-based study on 200 patients in Northeast India. Indian J Paediatr Dermatol 2019;20(2):128.	No	No
		Thokchom N, Kongbam L, Bhattacharjee N. Cutaneous sarcoidosis: a case report from North-East India. Int J Res Dermatol 2019; 5(4):914-6.	No	No
		Thokchom N, Bhattacharjee N, Kongbam L. Bleomycin-induced flagellate pigmentation: a case report from North-East India. Int J Res Dermatol 2019; 5(4):879-81.	No	No
		Thokchom N, Kongbam L, Bhattacharjee N, Erika S. Familial diffuse comedones-different entity or variant of familial dyskeratotic comedones: a case report. Int J Res Dermatol 2020;6(5): 680-2.	No	No
		Hafi B, Singh N, Devi B, Nongalleima K, Mutum S, Bachaspatimayum R. Dermatologically relevant biomedical plants in Manipur, India. Our Dermatol Online. 2020;11(e):e103.1-e103.6	No	No
		Thokchom N, Bhattacharjee N, Kongbam L, Erika S .Paraneoplastic dermatomyositis: a case report from North-East India. Int J Res Dermatol 2020; 6(5): 7057.	No	No
		Thokchom N, Kongbam L, Salam E. Classic Kaposi sarcoma from North-East India: a case report. IP Indian J Clin Exp Dermatol 2020;6(3):291-293.	No	No
		Bachaspatimayum R, Thokchom N, Kago Y. Langerhans cell histiocytosis in an infant: a case report from North-East India. Int J Res Dermatol 2020 Nov;6(6): 1-3.	No	No
Thokchom N, Salam E, Bhattacharjee N, Kongbam L. Linear lupus panniculitis of scalp: a case report from north-east India. Int J Res Dermatol 2021;7:473-5.	No	No		

		Nandakishore ST, Kago Y, Kongbam L, Bachaspatimayum R. Vulvovaginal lichen planus: A case report. Our Dermatol Online. 2021;12(e):e54.	No	No
		Thokchom N, Meka B, Kongbam L, Mrudula S, Salam E, Ananto T et al. Syphilis on the rise-a retrospective study at a tertiary care hospital in Northeast India. Int J Res Dermatol 2021;7:543-6.	No	No
		Subba DM, Thokchom N, Kongbam L, Salam E, Yumnam D. Clinical profile of cutaneous manifestations of connective tissue diseases in North-East India. Int J Res Dermatol 2021;7:702-7.	No	No
2	Prof. Th. Bijayanti Devi	Dabette KL, Bijayanti DT, Hafi BN, Singh RL. Skin changes during pregnancy: a study from Northeast India. Indian Dermatol Online J 2018 Nov;9(6):455.	Yes	No
		Devi B, Lego K, Goswami A. A study of etiological profile of balanoposthitis in patients attending RIMS hospital Imphal. IP Indian J Clin Exp Dermatol 2018;4(2):146-50.	No	No
		Devi B, Pamei D, Mutum S. Clinico-aetiological profile of onychomycosis at a tertiary care centre in northeast India. IP Indian J Clin Exp Dermatol 2018;4(3):205-11.	No	No
		Devaraj Y, Devi B Th, Bachaspatimayum R. Correlation between serum ferritin and severity of alopecia areata. IP Indian J Clin Exp Dermatol 2019;5(4):336-39.	No	No
		Hafi B, Singh N, Devi B, Nongalleima K, Mutum S, Bachaspatimayum R. Dermatologically relevant biomedical plants in Manipur, India. Our Dermatol Online. 2020;11(e):e103.1-e103.6	No	No
		DeviB, DasRC, DasS, GoswamiA.Chronic Kidney disease and its reflections on the skin: a study from North East India. Int J Res Dermatol 2020; 6(1):62-9.	No	No
		Devi B, Das K, Gupta S. Etiological profile of pyodermas in a tertiary care hospital in North- East India and their antibiotic sensitivity pattern. Int J Res Dermatol 2020;6(1):20-4.	No	No
		Devi B, Bhaumik JK, Bhattacharjee N. Rosacea: do some microbes have some role in its causation? A cross sectional study in North East India. Int J Res Dermatol 2020;6(1): 95-9.	No	No
		Devi B, Sana S, Meka B, Raj B. Disseminated talaromycosis: an AIDS defining fungal infection. Int J Res Dermatol 2020;6(5): 676-679.	No	No

3	Dr. Romita Bachaspatimayum	Bachaspatimayum R, Hafi BN, Thokchom NS, Devi B. A five year study of profile of leprosy patients attending a tertiary care hospital in Manipur. Indian J Lepr 2018;90:189-95.	No	Yes
		Yogesh D, Devi B, Bachaspatimayum R. Clinicoepidemiological profile, precipitating factors and severity indicators in alopecia areata in Manipur. IP Indian J Clin Exp Dermatol 2018; 4(4): 335-341.	No	No
		Hafi NB, Thokchom NS, Singh SC, Bachaspatimayum R. Childhood vitiligo: a hospital- based study on 200 patients in Northeast India. Indian J Paediatr Dermatol 2019; 20(2): 128	No	No
		Hafi B, Singh N, Devi B, Nongalleima K, Mutum S, Bachaspatimayum R. Dermatologically relevant biomedicinal plants in Manipur, India. Our Dermatol Online. 2020;11(e):e103.1-e103.6	No	No
		Bachaspatimayum R, Thokchom N, Kago Y. Langerhans cell histiocytosis in an infant: a case report from North-East India. Int J Res Dermatol 2020 Nov;6(6): 1-3.	No	No
		Nandakishore ST, Kago Y, Kongbam L, Bachaspatimayum R. Vulvovaginal lichen planus: A case report. Our Dermatol Online. 2021;12(e):e54.	No	No
		Devaraj Y, Devi B Th, Bachaspatimayum R. Correlation between serum ferritin and severity of alopecia areata. IP Indian J Clin Exp Dermatol 2019;5(4):336-39.	No	No