

DEPARTMENT OF DERMATOLOGY  
REGIONAL INSTITUTE OF MEDICAL SCIENCES, IMPHAL

Ref No.3/Cor/Derma/2015

Imphal, 09<sup>th</sup> Nov. 2016

REGIONAL INSTITUTE OF MEDICAL SCIENCES  
IMPHAL, MANIPUR  
Receipt No. 97217  
Date 9/11/16

To,

The Director  
RIMS, Imphal

Subject: - Submission the lists of Faculty Data, Monthly Schedule of Teaching, Clinical  
Material and Infrastructure of Dermatology Department

Sir,

With reference to vide Order No. B/1737/2016-RIMS dated on 21<sup>st</sup> October 2016 I am hereby submitting the lists of faculty data, monthly schedule of teaching, clinical material and infrastructure for the month of October 2016 of Dermatology Department RIMS, Imphal in enclosed format for favour of your kind consideration and necessary action.

Yours faithfully

(Dr. Th. Bijayanti Devi)  
Prof. & HOD Dermatology  
RIMS, Imphal

Dean Academic

  
09/11/16

10/11/2016  
Robinson

Format for submitting various data by the HODs in compliance of the directives of the Supreme Court Mandated Oversight Committee

A. Faculty Data

Name	DOB DD/MM/YYYY	Designation	Date of Joining/promotion to the present post	Date of resignation/transfer	Indian Medical Registration No. (for postgraduate courses)
Dr. Th. Bijayanti Devi	01/06/1955	Professor	01/02/2007 (Professor)	NA	7315 17/06/2013
Dr. Th. Nandakishore Singh	01/03/1961	Professor	01/02/2015 (Professor)	NA	MMC-0110

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*Dr.*  
(Prof Th. Bijayanti Devi)

B. Monthly Schedule of Teaching ( Theory Classes ) to be submitted every month before the 1<sup>st</sup> day of every month.

Post-Graduate Students for MD Dermatology	Month	Date	Time	Topic	Faculty
	October	5-10-2016	2.00 pm	Leprosy i) Classification, ii) Clinical aspects, iii) Diagnosis iv) Disability/Deformity	Dr. Th. Bijayanti Devi
	October	7-10-16	-do-	i) Eczemas ii) Superficial Mycoses	Dr. Th. Bijayanti Devi
	October	10-10-16	-do-	Genorrhoea and NGU	Dr. Th. Bijayanti Devi
	October	17-10-16	-do-	Sexually transmitted GUDs	Dr. Th. Bijayanti Devi
	October	12-10-16	-do-	Alopecia and hypotrichosis	Dr. Th. Nandakishore Singh
	October	15-10-16	-do-	Treatment of refractory tenia, management of DDLE, approach to leg ulcer, side effect of fluconazole, vasculitis	Dr. Th. Nandakishore Singh
	October	22-10-16	-do-	Radiological signs of SSC, antibodies in collagen disease	Dr. Th. Nandakishore Singh
	October	25-10-16	-do-	Mechanism of action of antimalarials	Dr. Th. Nandakishore Singh
	October	26-10-16	-do-	Punch grafting, Pityriasis alba	Dr. Th. Nandakishore Singh
	October	29-10-16	-do-	History taking, clinical description, basic investigations in Dermatology	Dr. Th. Nandakishore Singh

*B. (Dr.) Th. Bijayanti*

E. Clinical Material

Monthly census for Clinical Subjects ( to be filled up wherever applicable)

Month	Name of the Faculty	Number of patients seen in the OPD by the faculty	Number of patients admitted in the ward under the faculty	Number of Discharges	Number of Deaths of Deaths	Number of procedures/ Minor OT Procedures	Number of investigation
October	Th. Bijayanti Devi	Male - 729 Female - 776 Total - 1505	Nil	Nil	Nil	Male- 172 Female - 225 Total- 397	40 tests
October	Th. Nandakishore Singh	Male - 701 Female - 753 Total- 1454	16	16	Nil	Male - 103 Female - 121 Total- 397	89 tests


  
 Dr. Bijayanti
   
 (Prof)



F. Infrastructure

List the department specific infrastructure as per MCI guidelines

SL.No	Infrastructure as per MCI guidelines	Infrastructure available in the department on 31 <sup>st</sup> October, 2016	Remarks
1.	<p><b>Staff Strength required</b></p> <p>1) Professor – 1                      2) Assoc. Prof.- 1                      3) Asst. Prof. -1                      4) Sr. Resident/ Registrar – 3                      5) Junior Resident - 4</p>	<p><b>Staff Strength available</b></p> <p>1) Professor – 2                      4) Sr. Resident/ Registrar – 1                      5) Junior Resident - 9</p>	
2.	<p>Facilities for examining smears for bacteria, fungi, mycobacteria and acantholytic cells</p> <p>a) Light microscope with facility for dark ground illumination microscopy                      b) Gram's stain                      c) Zeihl – Neelsen's Stain                      d) Geimsa stain</p>	<p>Facilities for examining smears for bacteria, fungi, mycobacteria and acantholytic cells</p> <p>a) Light microscope                      b) Gram's stain                      c) Zeihl – Neelsen's Stain                      d) Geimsa stain</p>	
3.	<p>Facilities for electrosurgery and chemosurgery</p> <p>a) Electro – cautery machine                      b) Trichloracetic acid</p>	<p>Facilities for electrosurgery and chemosurgery</p> <p>a) Electro – cautery machine                      b) Trichloracetic acid</p>	

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