STANDARD ASSESSMENT FORM-B

(DEPARTMENTAL INFORMATION) **CLINICAL HAEMATOLOGY**

- 1. Kindly read the instructions mentioned in the Form 'A'.
- 2. Write N/A where it is Not Applicable. Write 'Not Available', if the facility is Not Available.

A	GENERAL	
Δ	C-HINHIKAL.	•

a.	Date of LoP when PG course was first Permitted:
b.	Number of years since start of PG course:
c.	Name of the Head of Department:
d.	Number of PG Admissions (Seats):
e.	Number of Increase of Admissions (Seats) applied for:
f.	Total number of Units:
g.	Number of beds in the Department:
h.	Total number of ICU beds/ High Dependency Unit (HDU) beds in the department:

i. Number of Units with beds in each unit: (Specialty applicable):

Unit	Number of Beds	Unit	Number of beds
Unit-I		Unit-V	
Unit-II		Unit-VI	
Unit-III		Unit-VII	
Unit-IV		Unit-VIII	

j. Details of PG inspections of the department in last five years:

Date of	Purpose of	Type of	Outcome	No of	No of	Order
Inspectio	Inspection	Inspection	(LOP	seats	seats	issued
n	(LoP for starting a	(Physical/	received/denied.	Increase	Decrea	on the
	course/permission	Virtual)	Permission for	d	sed	basis of
	for increase of seats/		increase of seats			inspecti
	Recognition of		received/denied.			on
	course/ Recognition		Recognition of course			(Attach
	of increased seats		done/denied.			copy of
	/Renewal of		Recognition of			all the
	Recognition/Surpris		increased seats			order
	e /Random		done/denied /Renewal			issued

Inspection/	of Recognition		by
Compliance	done/denied /other)		NMC/M
Verification			CI) as
inspection/other)			Annexu
			re

k. Any other Course/observer ship (PDCC, PDF, DNB, M.Sc., PhD, FNB, etc.) permitted/ not permitted by MCI/NMC is being run by the department? If so, the details thereof:

Name of Qualification (course)	Permitted/not Permitted by MCI/NMC	Number of Seats

B. INFRASTRUCTURE OF THE DEPARTMENT:

OPD No of rooms:				
Area of each OP		vs)		
	Area in N	I^2		
Room 1				
Room 2				
Waiting area:	M^2			
Space and arrange		Adequate/ Not Ad	dequate.	

b.	Wards	
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No. of wards: _____

Parameters	Details
Distance between two cots (in meter)	
Ventilation	Adequate/Not Adequate
Infrastructure and facilities	
Dressing and procedure room	

c. Department office details:

Department Office		
Department office	Available/not available	

Staff (Steno /Clerk)	Available/not available
Computer and related office equipment	Available/not available
Storage space for files	Available/not available

Office Space for Teaching Faculty/residents		
Faculty	Available/not available	
Head of the Department	Available/not available	
Professors	Available/not available	
Associate Professors	Available/not available	
Assistant Professor	Available/not available	
Senior residents rest room	Available/not available	
PG rest room	Available/not available	

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Space and facility: Adequate/ Not Adequate

Internet facility:

Audiovisual equipment details:

e. List of Department specific laboratories with important Equipment:

Name of Laboratory	Size in square meter	List of important equipment available with total numbers	Adequate/ Inadequate

f. Library facility pertaining to the Department/Speciality (Combined Departmental and Central Library data):

Particulars	Details
Number of Books	
Total books purchased in the last three	
years (attach list as Annexure	
Total Indian Journals available	
Total Foreign Journals available	

Internet Facility:	Yes/No
Central Library Timing:	
Central Reading Room Timing:	

Journal details

Name of Journal	Indian/foreign	Online/offline	Available up to

g. Departmental Research:

Research Projects Done in past 3 years.	
List of Research projects in progress.	

h. Equipment

Name of the	Available/Not	Functional	Important specification in brief
Equipment	available	Status	
Automated blood			
Cell counter			
Automated			
Coagulometer			
Centrifuge machine			
Deep freezer			
Electrophoresis unit			
ELISA Readers			
Spectrophotometer			
Co ₂ incubator			
Fluorescence			
microscope			
PCR machine			
Centrifuge machine			
Oven			
Shaker			
Hot plate			
Biochemistry			
analyser			
Laminar air flow			

C. SERVICES:

- i. Intensive care service provided by the department:
- ii. Specialty clinics being run by the department and number of patients in each clinic

Name of the Clinic	Days on which	Timings	Average	Name of
	held		No. of cases	Clinic In-
			attended	charge
Haemoglobinopathy				
Clinic				
Malignant				
hematology Clinic				
Prenatal Diagnostic				
Clinic				
Hemophilia And				
Coagulation				
Disorders Clinic				
Bone marrow				
transplant clinic				

iii. Services provided by the Department.

service	Yes/No	If Yes – Weekly Workload
		(average of last year)
Haematology laboratory		
Bone marrow aspirations &		
biopsies		
Lumbar puncture		
Thalassemia Transfusion Centre		
Bone marrow transplant		
Bone Marrow Harvest		
Apheresis		
Extracorporeal Photopheresis		
Phototherapy (Puva)		
Cell Therapy Including Car-T Cell		
Rehabilitation		
Counselling		
Others		

D. CLINICAL MATERIAL AND INVESTIGATIVE WORKLOAD OF THE DEPARTMENT OF CLINICAL HAEMATOLOGY:

Parameters	On the day of inspection	Previous day data	Year 1	Year 2	Year 3
1	2	3	4	5	6
Total numbers of Out- Patients					
Out-Patients attendance (write Average daily Out- Patients					
attendance in column 4,5,6) *					
Total numbers of new Out-Patients					
New Out Patients attendance (write average in column 4,5,6)* for Average daily New Out-Patients					
Total Admissions for Year					
Bed occupancy			X	X	X
Bed occupancy for the whole year above 75 % (prepare a data table) Bone marrow	X	X	Yes/ No	Yes/ No	Yes/ No
aspiration Lymph Node Biopsy					
PT/APTT					
Factor Assay					
X-rays per day (OPD + IPD) (write average of all working days in column 4,5,6)					
Ultrasonography per day (OPD + IPD) (write average of all working days in column 4,5,6)					

	T	T	T	1
CT scan per day (OPD				
+ IPD) (write average				
of all working days in				
column 4,5,6)				
MRI per day (OPD +				
IPD) (average (write				
average of all working				
days in column 4,5,6)				
Cytopathology				
Workload per day				
(OPD + IPD) (write				
average of all working				
days in column 4,5,6)				
OPD Cytopathology				
Workload per day				
(write average of all				
working days in				
column 4,5,6)				
Haematology				
workload per day				
(OPD + IPD) (write				
average of all working				
days in column 4,5,6)				
OPD Haematology				
workload per day				
(write average of all				
working days in				
column 4,5,6)				
Biochemistry				
Workload per day				
(OPD + IPD) (write				
average of all working				
days in column 4,5,6)				
OPD Biochemistry				
Workload per day				
(write average of all				
working days in				
column 4,5,6)				
Microbiology				
Workload per day				
(OPD + IPD) (write				
average of all working				
days in column 4,5,6)				
OPD Microbiology				
Workload per day (write average of all				
, ,				
working days in				
column 4,5,6) Total Deaths **				
Total Deaths ***				

Total Blood Units			
Consumed including			
Components			

^{*} Average daily Out-Patients attendance is calculated as below.

Total OPD patients of the department in the year divided by total OPD days of the department in a year

^{**}The details of deaths sent by hospital to the Registrar of Births/Deaths

E. STAFF:

i. Unit-wise faculty and Senior Resident details:

Unit no: _____

Sr. No.	Designation	Name	Joining date	Relieved/ Retired/work ing	Relieving Date/ Retirement Date	Attendance in days for the year/part of the year * with percentage of total working days** [days (%)]	Phone No.	E-mail	Signature

Signature of Dean

Year will be previous Calendar Year (from 1st January to 31st December)
 Those who have joined mid-way should count the percentage of the working days accordingly.

ii. Total eligible faculties and Senior Residents (fulfilling the TEQ requirement, attendance requirement and other requirements prescribed by NMC from time-to-time) available in the department:

Designation	Number	Name	Total number of Admission (Seats)	Adequate / Not Adequate for number of Admission
Professor				
Associate Professor				
Assistant Professor				
Senior Resident				

iii. P.G students presently studying in the Department:

Name	Joining date	Phone No	E-mail

iv. PG students who completed their course in the last year:

Name	Joining date	Relieving Date	Phone no	E-mail

F. ACADEMIC ACTIVITIES:

S. No.	Details	Number in the last Year	Remarks Adequate/ Inadequate
1.	Clinico- Pathological conference		-
2.	Clinical Seminars		
3.	Journal Clubs		
4.	Case presentations		
5.	Group discussions		
6.	Guest lectures		
7.	Death Audit Meetings		

8.	Physician conference/ Co Medical Education (CME		
9.	organized. Symposium		
<i>)</i> .	Symposium		
Note:		ations of teachers and at	, Guest Lectures the details of dates, tendance sheets to be maintained by the Assessors/PGMEB.
Public	cations from the departm	ent during the past 3 ye	ears:
G. i.	EXAMINATION: Periodic Evaluation met (Details in the space belo		ASSESSMENT):
ii.	Detail of the Last Summ	native Examination:	
a.	List of External Examin	ners:	
	Name	Designation	College/ Institute
b.	List of Internal Examine	ers:	
	Name		Designation

c. List of Students:

	Name		Result (Pass/ Fail)
d.	Details of the Examinati	on:	
	Insert video clip (5 minute	es) and photographs (ter	n).
н.	MISCELLANEOUS Details of data being		nment authorities, if any:
ii.	Participation in Nationa (If yes, provide details)	l Programs.	
iii	. Any Other Information		
I.		the deficiencies a etify those deficienc	nd write measures which are ies:
Date:	Signatur	re of Dean with Seal	Signature of HoD with Seal

J. <u>REMARKS OF THE ASSESSOR</u>

- 1. Please DO NOT repeat information already provided elsewhere in this form.
- 2. Please **DO NOT** make any recommendation regarding grant of permission/recognition.
- 3. Please **PROVIDE DETAILS** of deficiencies and irregularities like fake/ dummy faculty, fake/dummy patients, fabrication/falsification of data of clinical material, etc. if any that you have noticed/came across, during the assessment. Please attach the table of list of the patients (IP no., diagnosis and comments) available on the day of the assessment/inspection.
- 4. Please comment on the infrastructure, variety of clinical material for the all-round training of the students.