STANDARD ASSESSMENT FORM- B

(DEPARTMENTAL INFORMATION)

ORTHOPAEDICS

- 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	•
A .		

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:

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:

<u>J.</u>	j. Details of I o hispections of the department in fast live years.					
Date of	Purpose of	Type of	Outcome	No of	No of	Order
Inspection	Inspection	Inspection	(LoP received/denied.	seats	seats	issued
	(LoP for starting a	(Physical/	Permission for increase	Increas	Decreas	on the
	course/permission for	Virtual)	of seats received/denied.	ed	ed	basis of
	increase of seats/		Recognition of course			inspecti
	Recognition of course/		done/denied. Recognition			on
	Recognition of		of increased seats			(Attach
	increased seats		done/denied /Renewal of			copy of
	/Renewal of		Recognition done/denied			all the
	Recognition/Surprise		/other)			order

/Random Inspection/			issued
Compliance Verification			by
inspection/other)			NMC/M
			CI as
			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 by MCI/NMC	Number of Admissions per year
	Yes/No	
	Yes/No	

B. INFRASTRUCTURE OF THE DEPARTMENT:

a.	OPD	
	No of rooms:	
	Area of each OPD room (add r	ows)
	Area in 1	$\overline{\mathrm{M}^2}$
ŀ	Room 1	
-	Room 2	
ŀ		
Ĺ	Waiting area: M ²	
	Space and arrangements:	Adequate/ not adequate.
	If not adequate, give reasons/deta	ails/comments:
b.	Wards	
	No of wards:	
	Parameters	Details
	Distance between two cots (in me	eter)

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

c. Operation Theatres:

i. Do you full fill Operation Theatre infrastructure guidelines given in Part -A of the form:

Yes/No

If no, what measure are you taking to rectify the deficiencies?

ii. Total number of operation theatre (tables) per week for each unit:

d. 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	
Professor	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	

e. Seminar Room:

Space and facility: Available/Not Available

Internet facility: Available/Not Available

Audiovisual equipment details:

f. 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
Skill labs			

g. 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 Tim	ing:	

Journal details

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

h. Departmental Research Lab:

Space	
Equipment	
Research Projects completed in past 3 years	
List the Research projects in progress in	
research lab	

i. Equipment:

Name of the Equipment	Must/ Prefe rable	Number s Availab le	Functi onal Status	Important Specifications in brief	Adequ ate Yes/No
External Fixator Set					
Ilizarov Fixator Set					
Electric and Battery Operated Power Drill					
Arthroscopy set					
Image Intensifier					

Hip Arthroplasty set			
Knee Arthroplasty set			
Fracture Fixation set			
Spine surgery set			
DHS set			
Inter locking nail set			
Plaster Cutters			
Any other equipment			

C. SERVICES:

i. Specialty clinics run by the Department of Orthopedics with number of patients in each (optional):

Name of the Clinic	Weekday/s	Timings	Number of cases (Average)	Name of Clinic In- charge
Fracture clinic				
CTEV clinic				
Spine Clinic				
Hand Clinic				
Arthroplasty Clinic				
Arthroscopy Clinic				
Sports clinic				
Paediatrics orthopedic clinic				
Any other clinic				

ii. Services provided by the Department of Orthopedics:

Service / facility	Yes / No	details
Joint replacement (Hip, Knee, other)		
Trauma services		
Arthroplasty		

Arthroscopy	
Spine surgery	
Physiotherapy Section.	
Plaster room/Plaster cutting room	
Neuro investigations like EMG, NCV	
radio investigations like DEXA SCAN for BMD	
Any other	

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

Parameter	Numbers				
	On the day of assessme nt	Previous day data	Year 1	Year 2	Year 3 (last year)
1	2	_	3	4	5
Total numbers of Out-Patients					
Out-Patients attendance (write Average daily Out-Patients attendance in column 3,4,5) *					
Total numbers of new Out-Patients					
New Out Patients attendance (write average in column 3,4,5) * for Average daily New Out-Patients attendance					
Total Admissions					
Bed occupancy			X	X	X
Bed occupancy for the whole year above 75%.	X	X	Yes/No	Yes/No	Yes/No
Histopathology Workload per day (average of all working days)					
X-rays per day (OPD + IPD). (write average of all working days in column 3, 4 and 5) CT scan per day (OPD + IPD). (write					

average of all working days in			
column 3, 4 and 5)			
MRI per day (OPD + IPD). (write			
average of all working days in			
column 3, 4 and 5)			
Cytopathology Workload per day			
(OPD + IPD). (write average of all			
working days in column 3, 4 and 5)			
OPD Cytopathology Workload per			
day. (write average of all working			
days in column 3, 4 and 5)			
Haematology workload per day			
(OPD + IPD). (write average of all			
working days in column 3, 4 and 5)			
OPD Haematology workload per			
day. (write average of all working			
days in column 3, 4 and 5)			
Biochemistry Workload per day			
(OPD + IPD). (write average of all			
working days in column 3, 4 and 5)			
OPD Biochemistry Workload per			
day. (write average of all working			
days in column 3, 4 and 5)			
Microbiology Workload per day			
(OPD + IPD). (write average of all			
working days in column 3, 4 and 5)			
OPD Microbiology Workload per			
day. (write average of all working			
days in column 3, 4 and 5)			
Total Major surgeries in the			
department			
Total Minor surgeries in the			
department			
TO 1 TO 1 while			
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.

E. SURGERY WORKLOAD

Name of the Surgery	On the day	Year 1	Year 2	Year 3
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^{**}The details of deaths sent by hospital to the Registrar of Births/Deaths

	of		(Last Year)
	Assessment		(Last Tear)
Split thickness skin grafting			
Closed reduction of common			
dislocations			
Closed reduction of common			
fractures			
Repair of open hand injuries			
including tendon repair			
Arthrotomy of joints like			
hip/shoulder, ankle, elbow,			
knee			
Carpal tunnel/tarsal tunnel			
release			
Sequestrectomy and			
saucerization			
Arthroplasty surgeries of hip			
Arthroplasty surgeries of			
knee			
Arthroplasty surgeries of			
shoulder			
Operative arthroscopy of			
various joints			
Surgical operations on			
benign and malignant			
musculoskeletal tumour			
Open reduction and internal			
fixations of complex			
fractures including pelvic			
fractures.			
Corrective osteotomies			
Soft tissue releases in			
contractures, tendon			
lengthening and correction of			
deformities Spinel decompressions and			
Spinal decompressions and			
spinal stabilizations Internal fixetion with DCD			
Internal fixation with DCP,			
LCP, intramedullary nailing, LRS			
limb lengthening procedures			
other			

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₹.	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
	_								_

- * 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

G. ACADEMIC ACTIVITIES:

Details	Number in the last Year	Remarks Adequate/ Inadequate
Clinico- Pathological conference		
Clinico- Radiological conference		
Clinical Seminars		
Journal Clubs		
Case presentations		
Group discussions		

Guest lectures			
Death Audit Meetings			
name & designations of		s, Guest Lectures the details of date e sheets to be maintained by the inst IEB.	
Publications from the depart	ment during the past 3	years:	
H. EXAMINATION:			
i. Periodic Evaluation m (Details in the space be	ethods (FORMATIVE low)	ASSESSMENT):	
ii. Detail of the Last Sum			
a. List of External Ex			
Name	Designation	College/ Institute	_
			_
b. List of Internal Ex	aminers:		
b. List of Internal Ex			

c. List of Students:

Name	Result (Pass/ Fail)

d.	Details of the Examination:
	Insert video clip (5 minutes) and photographs (ten).

I. MISCELLANEOUS:

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ı.	Details of data	a being	submittea t	to government	autnoriues.	, ii any:

ii. Participation in National Programs. (If yes, provide details)

iii. Any Other Information



K. REMARKS OF THE ASSESSOR

- 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.