Kerala University of Health Sciences Thrissur



Inspection Proforma for Starting /Enhancement of seats of MD Emergency Medicine

(All Points and parameters are to be verified and established in person by the designated Inspectors. All necessary documents to be verified and attested by the Principal for submission along with the report)

Parti	iculars of the Assessor.:-	Assessment Date
1	I. Name	2. Name
	Speciality	Speciality
	Designation	Designation
3.	Name	
	Speciality	
	Designation	
A). 9	Part-I (Ins	titutional Information)
	`	
	General Information	
Nam	General Information ne of Institution:	
Nam	General Information ne of Institution: Particulars of Head of the Institution (Director/Dean/Principal whosoever is head)	

- 3. Previous Assessment of the college by MCI and KUHS if any (Attach copy): -
 - Date
 - Purpose, (for starting/increase of seats/ for recognition)
 - Deficiencies pointed out, if any.
- 4. Purpose of present Assessment:
- 5. Mode of selection of students:

B) DETAILS OF THE COURSES CONDUCTED BY THE COLLEGE

(UG/PG DEGREE/DIPLOMA/SUPER SPECIALITY)

S1 No	Name of the course	No of seats	Year of commencement of course

(Details of courses should be attached in separate sheet in the specified proforma if necessary)

C) Institutional facilities:

- 1. Annual Plan & Non-plan budget allotted and utilized in the last three years. (separate list should be attached)
- 2. Statement of Salary paid to the faculty staff during the last three years. (separate list should be attached)

2. Requirements for admission

Sl no	Infrastructu	re facilities	LOP(In Batch)	st n 1 Renewal (2 Batch)	d IInd Renewal (3rd Batch)	IIIrd Renewal th (4 Batch)	Ivth Renewal th (5 Batch)	Recognition
1	Lecture Theatre	a) Number			·			
	(A) In College Building	b)Capacity						
		c) Type						
	(b) In Hospital	a) Number						
	Building	b)Capacity						
		c) Type						
2	Examination	Capacity						
	Hall	Number						
3	Central Library(Air Conditioned)	a)Area(sq.m)						
		b)Seating capacity						
		c)Books						
		d)Journals (Indian+Foreign)						
		e) Purchase of latest editions in last 3 years.						
		f)Year/month upto which Journals available						
		g)Internet /Medlar/ Photocopy facilities available/ not						

			available			
Moster Section Secti			h) Library opening timings:			
Hostel			out of route library			
Hostel Description Descr			j)Library staff.			
1		Hostal				
		Hoster				
Residential Quarters Part Quarters	4	(Hostel/Qtr)	accommodation @ 20%			
Residential Quarters Residential Quarters Bed Occupancy on the day of Inspect of Decimal Properties of D			@ 100%			
Solution	5					
Alied Bed Unit Unit Unit Bed Unit Bed Unit Unit Bed Unit Unit Unit Unit Bed Unit Unit Bed Unit Unit Unit Unit Unit Bed Unit		-	b) Non-Teaching @20%			
8 Medicine b)Paediatrics bed back init Bed bed back init <td< td=""><td>6</td><td>Bed distribution</td><td>ı</td><td></td><td>T</td><td>Bed Occupancy on the day of Inspection</td></td<>	6	Bed distribution	ı		T	Bed Occupancy on the day of Inspection
8 Bed 4 4 b)Paediatrics Bed 4 4 C) TB & Chest Bed 4 4 D Skin V D Bed 4 4 D Skin V D Bed 4 5 Bed 4 4 6 P Sychiatry Bed 4 8 Bed 4 4 9 Bed 4 4 1 Total 8 4 1 Bed 4 4 1 Bed 4 4 2 Ophthalmology Bed 4 3 Bed 4 4 4 Bed 4 4 4 Bed 4 4 4 Bed 4 4 5 Bed 4 4 6 4 4 4 4 8 4 4 4 4 9 4 4 4 4 4 4 9 4						
Problem Allied Image: Composition of the problem of						
Medicine & Allied o TB & Chest Bed unit make dicine & Allied make dici			b)Paediatrics			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			-) TD % Cl4			
$egin{array}{cccccccccccccccccccccccccccccccccccc$	7		c) 1B & Chest			
$ \begin{array}{ c c c c } \hline & unit & uni$	/	Amed	d) Skin V D			
Bed Init Init Init Init <td rowspan="2"></td> <td>d) Skiii V D</td> <td></td> <td></td> <td></td>			d) Skiii V D			
Note			A) Davishiatur			
8 Total Bed 1<			c) Psychiatry			
$ \begin{array}{llllllllllllllllllllllllllllllllllll$			Total			
$ \begin{array}{llllllllllllllllllllllllllllllllllll$			a) General surgery	Bed		
Surgery & Allied Surgery & Allied Electronic Surgery & Allied Electronic				unit		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				Bed		
Ped	0	0 411. 1		unit		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8	Surgery & Allied		Bed		
d) ENT			Субринанноюду	unit		
9 OBG a)Obstetrics &ANC Bed unit						
9 OBG unit				- ·		
9 OBG b) Gynaecology Bed unit Total			a)Obstetrics &ANC			
9 OBG unit Total			b) Gymaegology			
Total	9	OBG	b) Gynaccology			
			Total	unit		
10 OPD	10	OPD				
11 Bed Occupancy %	11	Bed Occupancy				
a)AC/Non AC			a)AC/Non AC			
12 OT b)Numbers	12	OT	b)Numbers			
c)Equipment(s)			c)Equipment(s)			
d) Pre-Anaesthetic Clinic			d) Pre-Anaesthetic C	Clinic		
e) Post-anaesthetic care area.				are		
f) Resuscitation arrangement adequate/ inadequate			arrangement adequa	ate/		

		g) Pain Clinic	
		h) Total Anaesthesia	
		staff	
		i) Average No. of cases operated daily	Major Minor
12	IGU	a) ICCU ICU PICU/NICU	
13	ICU	SICU	
		b) Causality Beds	
		a) Static unit-i))300mA ii)600mA iii)800mA IITV Fluoroscopy	
		b) Mobile Unit-i)60mA ii)-100mA	
1.4	Dadialaar	c)USG (Color)	
14	Radiology	d)CTScan(Minimum-16 Slice-Spiral) Any other	
		Mammography	
		Ba Studies/IVP	
		Others	
		Radiotherapy	
15	Radiotherapy	Teletherapy	
		Brachy therapy	
		Haematology	
16	Pathology	Histopathology	
10	Pathology	FNAC	
		Cytology	
		Bacteriology	
		Serology	
17	Microbiology	Mycology	
	Microbiology	Parasitology	
		Virology	
		Immunology	
18	Biochemistry	Blood Chemistry Endocrinology	
18	Biochemistry	Other fluids	
19	Paramedical & No		
/	- manifestour & 140	a)Nursing Supdt.	
		b)Dy. Nursing Supdt.	
20	Nursing Staff	c)Asstt. Dy.Nursing Supdt.	
		d)Nursing Sister	
		e)Staff Nurse	
		Total	
21	Practical Laborato	ries(College Building)	
		Controlling	
	Central	Department.	
22	Laboratory Wor (Hospital)	king Hours.	
		Investigative workload	
		No. of blood units	
	Blood Bank	available:	
	Licence No. & Date	Average blood units	
23	Average daily	consumed daily: Facilities of blood	
	consumption of blood	components available:	
		Yes/No	
		-35.1.0	

		Nature of Blood	
		storage facilities	
		(Whether as per	
		specifications). Yes/No	
		All blood Units tested	
		for Hepatitis C,B,HIV:	
		Yes/No	
		Whether there is any	
		Central Research Lab.	
		Administrative Control	
24	Central Research Lab	Staff	
		Equipment	
		Work load.	
		OPD	
		IPD	
		Average of bed	
	Average daily	occupancy rate	
25	patients attendance	Year-wise average	
	attendance	daily patient	
		attendance (during previous period three	
		years)	
26	College Council (· ·	
27	PG Committee (C	onstitution)	
28	Ethical Committee	e (Constitution)	
29	Medical Education	n Unit (Constitution).	
	(Specify number of	of meetings of these	
	bodies held annua	lly & minutes thereof)	
30	Department of Illu	stration/Photography	
	(Artist, Modellor,	Photographer)	
		Available Space	
		No. of beds	
		Equipment(s)	
		Available staff	
		(Medical/Paramedical)	
	Emergency/	No,.of cases (Average	
31	Casualty	daily attendance of	
	Department		
		patients)	
		Investigative facilities	
		available (round the	
		clock)	
22	Comt.:-10 1 0	Facilities available	
32	Central Supply of O Available/ Not ava	oxygen/Suction:	
		Available/ Not	
		available.	
33	Incinerator	Functional/ not	
		functional	
2.4		Capacity	
34	Generator Facility Available/ Not available.		
	Capacity:	·-·	
35	Medical Record S	ection:	
55	Computerized/ Not		
36	Animal House Av	ailable/	
20			
50	not available adeq	uate /	

37		shop: Available/not uate / inadequate.				
	Doguesticanol	Play ground				
38	Recreational facilities:	Gymnasiun				
		Auditorium	1			
<u>D.</u> <u>Ca</u>		iciencies (<i>if an</i> acture	<u>(v)</u>			
b)	Equipme	ents				
c)	Clinical	material				
d)	Faculty as	nd Residents(S	Separately)			
e)	Academi	c training				
		<u>P</u> A	ART – II (Departr	nental Informa	ation)	
Dep	artment in	nspected:	Eı	mergency Medi	icine	
	ticulars of ne:	HOD	Age:	(Date of Bir	rth)	
G Deg		Year	Institutio	n	University	
	ed/ Not				,	
wo year raining	s Special					

Teaching Experience

Designation	Institution	From	То	Total
				experience
Asstt Professor				
Assoc Professor/Reader				

1.

2.

Professor			
	Grand Tota	1	

(Count only experience of Emergency Medicine department)

a)	Purpose of Present inspection: Grant of Permission/ Recognition/ Increase of seats /
	Renewal of recognition/Compliance Verification
b)	Date of last MCI inspection of the department:
	(Write Not Applicable for first MCI inspection)
c)	Purpose of Last Inspection:
d)	Result of last Inspection:
	(Copy of MCI letter be attached)

- 3. Mode of selection (actual/proposed) of PG students.
- 4. If course already started, yearwise number of PG students admitted and available PG teachers during the last 5 years:

Year	No. of PG students admitted		No. of PG Teachers available in the dept.
	Degree	Diploma	(give names)
2016			
2015			
2014			
2013			
2012			

1. E ₁	nergency	Departmental	facilities:
-------------------	----------	--------------	-------------

(V)	When was the independ	lent department of emerge	ency medicine started:	

- ② List the faculty members who has been working in the department since then:.....
- ① Total number of beds in the department:.....
- ① Whether these are separate independent beds or beds in casualty, ICU etc counted:.....
- © Number of Units in the department:
- Unit wise Teaching and Resident Staff (Annexed).....

I have physically verified that emergency medicine department is separate independent department Beds/infrastructure of causality and other intensive care areas have not be counted.

Unit wise Teaching and Resident Staff:

Unit		
$om\iota$		

S. No.	Designation	Name with Date of Birth	Nature of employment Full time/part time/Hon.	PAN Number TDS deducted		QUALIFICA		Date wise tea		ence with c	<u>erience</u> lesignation			Signature of Faculty Member
					Subject with Year of passing	Institution	University	Designation Mentioning subject	Institution	From	То	Total Period	* Benefit of publications given in promotion Yes/No, if yes List publications here (no annexures)	

Note: 1.

- 1. Unit wise teaching / Resident staff should be shown separately for each Unit in the Proforma.
- 2. Use only the Format provided. DO NOT devise your own format otherwise the information will not be considered. Fill up all columns
- 3. *Publications: Give only full articles in indexed Journals published during the period of promotion and list them here only. No Annexure will be seen.
- 4. Incase of DNB qualification name of the institution/hospital from where DNB training was done and year of passing must be provided. Simply saying National Board of Examinations, New Delhi is not enough. Without these details DNB qualification holder will be summarily rejected.
- 5. Experience of Defence services must be supported by certificate from competent authority of the office of DGAFM without which it will not be considered.
 - O Count only experience of emergency department
 - O Certificate of Two years special training (incase of those not have PG qualification in emergency medicine) must be check & attached.

I have verified the eligibility of all faculty members for the post they are holding (based on experience certificates issued by competent authority of the place of working). Their experience details in different Designations and unit wise distribution is given the faculty table above.

6.	Has any of these faculty members been considered in PG/UG inspection at any other college or any
	other subject in this college during last 2 years. If yes, give details.

Date of Inspection	Subject	Institution

7. List of Faculty joining and leaving after last inspection:

Designations	Number	Names		
		Joining faculty	Leaving faculty	
Professor				
Associate Prof.				
Assistant Prof.				
SR/Tutor/Demons.				
Others				

8. List of Non-teaching Staff in the department:

S. No.	Name	Designation

9. Available Clinical Material: (Give the data only for the department of Emergency Medicine)

Parameter	On the Day of Assessment	Average of 3 Days Random
OPD attendance upto 2 p.m.		
New admissions		
Total Beds occupied at 10 a.m.		
Total Required Beds		
Bed Occupancy at 10 a.m. (%)		
Major Operations		
Minor Operations		
Day Care Operations		
Normal Deliveries		
Caesarean Sections		
Deaths attendance		

Note: Put N.A. for those columns not applicable

10. Year-wise available clinical materials (during previous 3 years) for department of Emergency Medicine

Parameters	Year 1	Year 2	Year 3
			(Last Year)
Total number of patients in OPD			
Total number of patients admitted			
(IPD)			
Total Number of Major Operations			
Total Number of Minor Operations			
Total Number of Day Care Operations			
Total Number of Normal Deliveries			
Total Number of Operative Deliveries			
Total Number of Caesarians			
	Total number of patients in OPD Total number of patients admitted (IPD) Total Number of Major Operations Total Number of Minor Operations Total Number of Day Care Operations Total Number of Normal Deliveries Total Number of Operative Deliveries	Total number of patients in OPD Total number of patients admitted (IPD) Total Number of Major Operations Total Number of Minor Operations Total Number of Day Care Operations Total Number of Normal Deliveries Total Number of Operative Deliveries	Total number of patients in OPD Total number of patients admitted (IPD) Total Number of Major Operations Total Number of Minor Operations Total Number of Day Care Operations Total Number of Normal Deliveries Total Number of Operative Deliveries

Note: Put N.A. for those columns not applicable

	ive Care facilities for department of Emerg	ency Medicine
I. M	ICU No. of beds:	
(7)	Beds occupied on inspection day:	
0	Average bed occupancy	
0	Available equipment	
II. S	ICU	
\odot	No. of beds:	
(F)	Beds occupied on inspection day:	
(F)	Average bed occupancy	
\mathcal{D}	Available equipment	
III. 1	NICU	
$^{\circ}$	No. of beds:	
$^{\circ}$	Beds occupied on inspection day:	
\bigcirc	Average bed occupancy	
$^{\circ}$	Available equipment	
IV.	PICU	
\mathcal{P}	No. of beds:	
(F)	Beds occupied on inspection day:	
(P)	Average bed occupancy	
(7)	Available equipment	
V. IC	CCU	
(P)	No. of beds:	
T	Beds occupied on inspection day:	
(Y)	Average bed occupancy	
\odot	Available equipment	
VI. Aı	ny other intensive care service provided:	

12. Other emergency services available in department of Emergency Medicine

- P Neuro-surgical services
- P Emergency Operation theatre (Major & Minor)
- P Emergency services for Radiological procedure like -
- V Dialysis service

Emergency lab.	Available/Not available
ABG	Available/Not available
ECG	Available/Not available
Portable x-ray	Available/Not available
USG	Available/Not available
CT/MRI	Available/Not available
Echo-Cardiography	Available/Not available
Endoscopy	Available/Not available
Dialysis	Available/Not available
Rigid & Flexible Bronchoscopy	Available/Not available
PAC	Available/Not available
Pre-Operative beds	Available/Not available
Post operative beds	Available/Not available
Emergency services for Gynecological and	Available/Not available
Obstetrical patients	
Triage	Available/Not available
Emergency Registration	Available/Not available
Medico-legal services	Available/Not available
Others	

(These facilities are integral part of Emergency Medicine Department and should be available in the department even if super specialty departments exist in the institution)

13.	Donartmantal	I ihnomi
15.	Departmental	Library.

(P)	Total 1	N T _	- CD	1
. 7)	LOTAL	INO	$\alpha r B$	MAKS.

- P Purchase of latest editions in last 3 years.
- (V) No. of Journals

14.	De	partmental	Research	Lab.

(r)	Space
-----	-------

- P Equipment
- P Research projects utilizing Deptt research lab.

OPD

<u>IPD</u>

Departmental Museum (Wherever applicable). 15.

- P Space:
- V No. of specimens
- P Charts/ Diagrams.

16.	Departmental Spa	ace:		
	•	_	No. of rooms	

No. of rooms

T Patient Exam. arrangement:

T Equipments

P **Teaching Space**

T Waiting area for patients.

17. Office space:

Department Office		Office Space for Teaching	g Faculty
Space for Clear	Yes/No	HOD	
Staff (Steno/Clerk)	Yes/No	Professors	
Computer/Typewriter:	Yes/No	Assoc. Prof.	
Storage space for files	Yes/No	Asstt. Prof.	
		Residents	

- 18. Clinico- Pathological conference Held/not held Frequency
 19. Death Review Meetings Held/not held Frequency
- 20. Submission of data to national authorities if any -
- 21 Equipments: List of important equipments available and their functional status (List here only No annexure to be attached)
- 22. Academic outcome based parameters
- (a) Theory classes taken in the last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)
- (b) Clinical Seminars in last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)
- (c) Journal Clubs held in last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)
- (d) Case presentations held in last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)
- (e) Group discussions held in last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)
- (f) Guest lectures held in last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)
- 23. Any other information.

Number
Available & Verified/
Not available

Number
Available & Verified
Not available

Number
Available & Verified
Not available

Number	
Available & Verified	/
Not available	

Number
Available & Verified
Not available

Number
Available & Verified
Not available

PART III

POSTGRADUATE EXAMINATION

(Only at the time of recognition inspection)

- Minimum prescribed period of training.
 (Date of admission of the Regular Batch appearing in examination)
- 2. Minimum prescribed essential attendance.
- 3. Periodic performance appraisal done or not?
- 4. Whether the candidates appearing in the examination have submitted their thesis six months before appearing in examination as per PG Regulations.2000?
- 5. Whether the thesis submitted by the candidates appearing in the examination been accepted or not?
- 6. Whether the candidates appearing in the examination have (i) presented one poster (ii) read one paper at National/State conference and presented one research paper which has been published/accepted for publication/sent for publication during period of their postgraduate study period.
- 7. Details of examiners appointed by Examining University (Give details here. No annexures be attached).
- 8. Whether appointment of examiners, their eligibility & conduct of examination is as per prescribed MCI norms or not?
- 9. Standard of Theory papers and that of Clinical / Practical Examination:
- 10. Year of 1st batch pass out (mention name of previous/existing University)

Degree Course -----

Note: (i) Please do not appoint retired faculty as External Examiner

(ii) There should be two internal and two external examiners. If there are no two internal examiners available in the department then only appoint three external examiners