# <u>Kerala University of Health Sciences</u> <u>Thrissur</u>



## Inspection Proforma for Starting /Enhancement of seats of MD Paediatrics/ Diploma in Child Health courses

(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)

Refer	ence	
Parti	iculars of the Assessor.:-	Assessment Date
1.	. Name	2. Name
	Speciality	Speciality
	Designation	Designation
3.	Name	
	Speciality	
	Designation	
	<u>Part-I (Inst</u>	itutional Information)
A). <u>G</u>	General Information	
Name	e of Institution:	
2	Particulars of Head	

.. Particulars of Head of the Institution (Director/Dean/Principal whosoever is head)

1.

- Name:
- Age :
- PG Degree { University Institution Year
- Total teaching experience(give details)

- 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)

Sl 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	Infrastructure facilities		LOP(In Batch)	st nd 1 Renewal (2 Batch)	IInd Renewal (3rd Batch)	IIIrd Renewal th (4 Batch)	Ivth Renewal th (5 Batch)	Recognition
1	Lecture Theatre	a) Number				1		
	(A) In College Building	b)Capacity						
	Dunung	c) Type						
	(b) In Hospital	a) Number						
	Building	b)Capacity						
		c) Type						
2	Examination	Capacity						
	Hall	Number						
3	Central	a)Area(sq.m)						
	Library(Air Conditioned)	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				
	opening timings:				
	i)Reading facility				
Hostol	capacity				
Hoster	b) Residents				
(Hostol/Otr)	accommodation				
(Hostel/Qtf)	d) Interns Hostel				
Residential	a) Teaching				
Quarters	b) Non-Teaching				
Bed distribution			Bed Occupancy on the day of Inspection		
	a) General	Bed			
	Medicine	unit	-		
	b)Paediatrics	Bed			
	-	unit	-		
Medicine &	c) TB & Chest	Bed			
Allied	-	unit			
	d) Skin V D	Bed			
		unit	-		
	e) Psychiatry	Bed			
		unit	_		
	Total				
	a) General	Bed			
	surgery	unit			
	h) Orthonadics	Bed			
Surgery & Allied	b) of thopacules	unit			
Surgery & Ameu	c)Onhthalmology	Bed	_		
	cjophtnannology	unit			
	d) ENT	Bed	_		
		unit			
	a)Obstetrics &ANC	Bed	-		
		unit			
OBG	b) Gynaecology		-		
		unit			
0.00	Grand Total				
%					
OT	a)AC/Non AC				
	b)Numbers				
c)Equipment(s)					
	d) Pre-Anaesthetic Clinic	2			
	e) Post-anaestheti care area.	c			
	f) Resuscitation arrangement adequate/ inadequ	late			
	Bed distribution  Medicine & Allied  Surgery & Allied  OBG OPD Bed Occupancy	iReading facility interpretation interpretation interpretation interpretation interpretation interpretation interpretation interpretation interpretation interpretation interpretation interpretation interpretation interpretation interpretation 			

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

		Nature of Blood	
		storage facilities	
		C C	
		(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	
21	rteseuren Lus	Equipment	
		Work load.	
		OPD	
		IPD	
25	Average daily	Average of bed occupancy rate	
20	patients attendance	Year-wise average	
		daily patient attendance (during	
		previous period three	
		years)	
26	College Council (	Constitution)	
27	PG Committee (C	onstitution)	
28	Ethical Committe	ee (Constitution)	
29	Medical Education	on Unit (Constitution).	
		of meetings of these	
		ally & minutes thereof)	
30			
50	Department of Illustration/Photography (Artist, Modellor, Photographer)		
	(Artist, Modellor)		
		Available Space	
		No. of beds	
		Equipment(s)	
		Available staff	
		(Medical/Paramedical)	
01	Emergency/	No,.of cases (Average	
31	Casualty Department	daily attendance of	
	r at attait	patients)	
		Investigative facilities	
		available (round the	
		clock)	
		Facilities available	
~~			
32	Central Supply of Available/ Not av	fOxygen/Suction: zailable	
		Available/ Not available.	
33	Incinerator	Functional/ not functional	
		Capacity	
34	Concrator Easili		
54	Generator Facility Available/ Not available. Capacity:		
35	Medical Record S Computerized/ N	fection: lot computerized.	
36	Animal House		
20	Available/ not av adequate / inade		

37	<ul> <li>Central Workshop:</li> <li>Available/not available</li> <li>adequate / inadequate.</li> </ul>		
	Recreational facilities:	Play grounds.	
38		Gymnasium	
		Auditorium	

#### D. Cardinal Deficiencies (if any)

- a) Infrastructure
- b) Equipments

#### c) Clinical material

- d) Faculty and Residents(Separately)
- e) Academic training

#### <u> PART – II (Departmental Information)</u>

#### 1 Department inspected: Paediatrics

#### 2 Particulars of HOD

Professor

Name: \_\_\_\_\_\_Age: \_\_\_\_(Date of Birth)\_\_\_\_\_

PG Degree	Year	Institution University			ity
Recognized/ Not					
Recognized					
<b>Teaching E</b>	xperien	ce			
Designation		Institution	From	TO	Total
_					experience
Asstt Professor					
Assoc					
Professor/Read	er				

Grand Total

**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)
2014			
2013			
2012			
2011			
2010			

#### 5 General Departmental facilities:

- Total number of beds in the department:.....
- Number of Units in the department:
- Unit wise Teaching and Resident Staff (Annexed).....

### **Unit wise Teaching and Resident Staff:**

Unit \_\_\_\_\_

Bed strength \_\_\_\_\_

S. No	Designati on	Name with Date of Birth	Nature of employmen t Full time/part	PAN Numbe r TDS deduct		PG QUA	ALIFICATIO	N	Date wise t	eaching exp		erience with des		a & Institution	Signature of Faculty Member
			time/Hon.	ed	Subje ct with Year of passi ng	Instituti on	Universi ty	Council Reg. No.	Designati on	Instituti on	From	То	Total Perio d	* Benefit of publications given in promotion Yes/No, if yes List publications	

Note:

Unit wise teaching/Resident Staff should be shown separately for each unit in the proforma. Use only the Format provided. DO NOT devise your own format otherwise the information will not be considered. Fill up all columns \*Publications : Give only full articles in indexed Journals published during the period of promotion

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 unitwise distribution is given the faculty table above.

Signature of Dean

6. Has any of these faculty members been considered in PG/UG inspection at any other college or any other subject in this college after 01.03.2015. If yes, give details.

#### 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

Available Clinical Material: (Give the data only for the department of Paediatrics)

• No of units available for clinical service on inspection day:

On inspection day Average of 3 random days

.....

- Daily OPD .....
- Daily admissions
  Daily admissions in Deptt.
- Through Casualty
- Bed occupancy in the Deptt. ...(%)...... (Number of IPD on inspection day)......
- Weekly clinical work load for OPD & IPD-
- 10 Year-wise available clinical materials (during previous 3 years) for department of Paediatrics only

Parameters	Year 1	Year 2	Year 3 (Last Year)
Total number of patients in OPD			
Total number of patients in IPD			
Weekly clinical work load for OPD			
Weekly clinical work load for IPD			
Average daily investigative workload			
of the Department and its distribution			
Radiology			
Biochemistry			
Pathology			
Microbiology			
Average daily consumption of blood			
units in the department of Paediatrics			

#### **11** Intensive Care facilities

#### I. PICU

9

•

- No. of beds: ......
  Beds occupied on inspection day: ......
  Average bed occupancy .....
  Available equipment ......
- II. NICU

11100		
•	No. of beds:	
•	Beds occupied on inspection day:	
•	Average bed occupancy	
•	Available equipment	

No. of Dialysis Machines ...... Bed occupied on inspection day .....

IV. Any other intensive care service provided: .....

#### **12** Specialty clinics being run by the department and number of patients in each

S.No.	Name of the Clinic	Days on which held	Timings	Average No. of cases attended	Name of Clinic In-charge
1	Paed.Cardiology				
2	Paed. Nephrology				
3	Paed. Endocrine				
4	Paed.				
	Haematology				
5	Paed.Gastro( Diarr				
	ohea)				
6	Paed.Neurology				
7.	Neonatology				
	(i) High Risk				
	Newborn				
	(ii) Well baby				
	clinic				
8	Immunisation				
9	Paed. Asthma				
10	Thalassemia				

#### 13. Services provided by the Department.

- (a) Neonatal services
  - NICU
  - Neonatal Ventilation
  - Exchange transfusion
  - Phototherapy
  - Parentral Nutrition
- (d) Paediatric Ventilation
- (e) Thalassemia day care centre
- (f) Physiotherapy section.
- (g) Child counseling services
- (h) HIV
- (i) Delivery room services

#### **14** Departmental Library:

- Total No. of Books.
- Purchase of latest editions in last 3 years.
- No. of Journals

#### **15** Departmental Research Lab.

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

**17** Space:

OPD IPD

- No. of rooms
- Patient Exam. arrangement:
- Equipments
- Teaching Space
- Waiting area for patients.

#### **18** Office space:

ice Space for Teaching Faculty
D
fessors
oc. Prof
tt Prof.
sidents

- **19**. Clinico- Pathological conference
- **20**. Death Review Meetings
- 21. Submission of data to national authorities if any -
- 22. Publications from the department during the last 3 years in indexed journals.

   No. of publications from
   Indexed
   the department during the
   last three years.
   (Give only full articles published in indexed journals. No case reports or abstracts be given).

#### 23 Equipments: List of important equipments available and their functional status

Multipara Monitors	Pulse Oxymeters	Syringe pump
	Ventilator	
	ECG	USG
	СРАР	Defibrillator
Resuscitation kit	Crash cart	Transport Incubator
Phototherapy Units		Stadiometer/weighin
(CFL & LED)		g scale
Radiant warmer	ABG machine	Laminer Flow
		(desirable)

#### 24. 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)

Number \_\_\_\_\_ Available & Verified/ Not available

Number \_\_\_\_\_ Available & Verified/ Not available

Number \_\_\_\_\_ Available & Verified/ Not available

- (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)
- **25.** Any other information.

#### Final remarks by the Assessor.

Number \_\_\_\_\_ Available & Verified/ Not available

Number \_\_\_\_\_ Available & Verified/ Not available

Number \_\_\_\_\_ Available & Verified/ Not available

#### **Signature of Assessors**

1.

2.