

Application for Recognition of ICU as Centre for Training in Critical Care Medicine By the College of Critical Care Medicine (under Critical Care Education Foundation) 2016-2018



HOSPITAL DATA SHEET FOR INSPECTION

Recognition of a Critical Care Unit as "Centre for Training" for the 2 Year Primary and Fellowship Examination in Critical Care Medicine, Conducted by the College of Critical Care Medicine (under Critical Care Education Foundation) and Endorsed by the International Board of Medicine and Surgery (IBMS)-USA

About the Hospital:

- 1. Name of the Institute/ Hospital:
- 2. Address:
- 3. Contact details:
 - a. Telephone numbers (with area code):
 - b. Fax:
 - c. Email:
- 4. Year of establishment of Hospital:
- 5. Year of establishment of Critical Care Unit:

About the Critical Care Units:

1. Number of Beds:

	No. of beds	Years in existence
Coronary Intensive Care (Adult):		
Post-cardiothoracic surgery CCU:		
Medical + surgical (non-cardiac) ICU:		
Pediatric + Neonatal ICU:		
High Dependency beds or Step-down		
unit		
TOTAL Critical Care Beds		

2. Staffing of the Units:

- a. Is there an overall Director of the Critical Care Units?
 - i. Yes. (name of the Dr.)
 - ii. No.
- b. Is a trained/ experienced Intensivist available at all time? (Note: resident doctor posted in the department should not be included).
 - i. Yes, in all shifts.
 - ii. Yes but only in daytime, except in emergency. iii.

No, but anesthetist is called in emergency. iv. No, only residents cover available.

- c. Residents in the unit:
 - i. Qualification
 - 1. All are Post-MD
 - 2. Most are Post MD but some are MBBS.
 - 3. Only MBBS.
 - 4. We also have Non-MBBS doctors doing duty in the ICU.

d. Nursing ratio per sh shift)	ift in the	critica	l ca	re units: (p	atients po	er nurse per
i. daytime:						
ii. Night Time:						
<i>C</i> —						
e. Equipment in the ICU	U: (please	mark p	erce	entage of bed	ds with th	e facility)
	<20% of	25%	of	50% of	75 % of	100% of
	Beds	Beds		Beds	Beds	Beds
ICU						
Bedside ECG Monitor						
SpO2						
NiBP						
Swan Ganz pressures						
Cardiac output						
ICP Monitoring						
Bedside EEG						
Mechanical Ventilators						
Noninvasive Ventilators						
Volumetric / Syringe Pumps						
		Availab	ole	Not available		
Defibrillator:						
12 lead ECG Machine						
IABP						
Beside Upper GI endoscopy						
Beside fiber optic Bronchoscopy	7					
Emergency Trolley						
Hemodialysis/PD/CVVHF						
Temporary pacing in ICU						
f. Support equipment for	or ICU:					
	in ICU/	ICCU	in	Hospital	Not Av	ailable
Portable X-ray Unit						
Bedside Ultrasound						
Bedside ECHO						
Bedside TEE						

Is there Access to Cath lab? Is there Access to whole body CT/MRI? Is there a Central Sterilization Unit?

24 hr Laboratory Support

24 hr ABG 24 hr Pharmacy

About the Supporting departments for the Critical Care Units:

Support available on call: (Fill Present: $\sqrt{\ }$ / Absent: \times)

CTV Surgeon	Gastroenterologist	Echocardiography
General Surgeon /	Internist (Medical	Cath lab
GI Surgeon	Specialist)	
Orthopedic Surgeon	Obstetric and	Psychiatrist/
	Gynecologist	Psychologist
Neurosurgeon	24 hr Pathology	Physiotherapist
Neurologist	Microbiology	Dietician
Pulmonologists	24 hr Blood Bank	Medical Social
		Worker
Cardiologist	24 hr Biochemistry	
Nephrology	Radiology	

About Policies & Protocols in Critical Care Units:

*(Please keep copies of procedures and protocols for inspection and submission on a Pendrive)

Protocol	Present	Absent	Remark
Clinical Care procedures/ protocols			
Administrative Procedures/ protocols			
Infection Control Procedures/ protocols			
Patient Care Audits			
Adverse Event Audit			
Record of procedures performed			
Seminars / Journal Club:			

About the Patient load in Critical Care Units:

- 1. **ICU admission** /yr: (total in all critical care units)
 - a. <250
 - b. 250-500
 - c. 500-750
 - d. 750-1000
 - e. >1000

2. Distribution of admissions to the Critical Care units:

	No of Beds	No. of admission per year
Coronary Care Unit		
Cardio-thoracic Surgical		
Neuro-ICU		
Adult ICU (medical- noncardiac		
surgical)		
Trauma/ Emergency		
Pediatric/ neonatal		
Single specialty ICU(e.g. Transplant)		
TOTAL		

3. Case Mix (approximate in %):

Туре	Percentage of Total Cases
Medical	
Respiratory	
Cardiac	
Poisoning	
Neuro + Neurosurgical	
Post-operative (non cardiac surgery)	
Cardio-thoracic Surgical	
Trauma	
Others	
Pediatric + Neonatal	

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	Others		
	Pediatric + Neonatal		
he	er information about the Critica	<u>ll Care Units:</u>	
1.	Are all patients seen by Intensivist:	YES/ NO	
2.	Percentage of patients where intens	sivist involved: 25% 50% 75% 100%	%
3.	Adequacy of Documentation:		
	a. Minimum standard		
	b. Severity Scoring.		
	c. Infection control		
	d. Audits/ mortality review		
	e. others:		
		cities: Conduct / Participate/ Don't Att	
		etivities: Conduct / Participate/ Don't Atte	
		International / National / National confer	ence
/.	ICU Research Programme: Detail	IS	
8.	Library: Departmental/ Institution	ional	
	• •	Harrison / Oxford/ Civetta/ Hall Smitdh V	Wood /
	Shoemaker/ Rippe/ others:		
	b. Journals: IJCCM/ SCCM/ Int	tensive Care/ CHEST/ Am Rev/	
	others:		
	c. Clinics: Medicine/ Critical car	re/ Chest/	
	others:		
9.	Other PG training facilities: Manneque	uins:	
	a. Central line		
	b. CPR		
	c. ACLS		
	d. Intubation/		
	e. Others:		

10. Member of National Critical Care Network of Critical Care Education Foundation?

About the Teaching/ training activities in Critical Care Units:

Please mention the teaching activities currently being conducted in the unit: (bedside and formal lectures etc. Also please include details of activities in last 6-12 months).

About the Potential teachers for the training:

Name of potential teachers for the purpose of training: (maximum 2 candidates per teacher per year). Please attach detailed Biodata of these teachers especially regarding teaching experience, lectures delivered at city, state or national level and publications.

Sl.No.	Name of Proposed Teacher (with speciality/ Designation)	Mobile No. And email ID (Type or Write legibly)	Membership** number of College of Critical Care Medicine
1			
2			
3			
4			
5			
6			

^{**} Membership of the College of Critical Care Medicine is obtained by applying online at www.icueducation.com. Lifetime fee is Rs 3225 only.

Step 1: Register on www.icueducation.com and select "REGISTER" (http://www.icueducation.com/users/register)

Step 2: Enter your details in appropriate places.

Step 3: when prompted select "FREE" registration. (a 1 year subscription to the SELF

ASSESSMENT in Critical care can be selected which is charged 5000 Rs for non-members and Rs 4225 for members. So FIRST REGISTER for free, become a College member THEN apply for 1 year subscription to SELF ASSESSMENT!)

Step 4: login with your user ID and password just created.

Step 5: Go to "College of CCM" and click on "Become a CCM member". Follw the procedure and pay online.

Step 6: Once completed you will receive email. Alternately you can go to dashboard and under "College of Critical Care Management" you can see and download your membership certificate"

	Signature:
Date: Place:	Stamp of Institute: