



Indian College of Critical Care Medicine
Indian Society of Critical Care Medicine

LOG BOOK OF
IDCCM/CTCCM Trainee

NAME OF TRAINEE:

NAME OF COURSE:

REGISTRATION NO.:
(ISCCM Membership No.)

TRAINEE'S DETAILS

Passport photograph

Name: _____

Address: _____

Date of Birth: _____

Email: _____

Education:

MBBS

Name of the College	Name of the University

Post-Graduation

Subject	Name of the College/Hospital	Name of the University

CLASSROOM TEACHING BY STAFF

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CODE BLUE and MEDICAL EMERGENCY TEAM (MET) CALLS

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CONFERENCES/CMEs ATTENDED

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WORKSHOPS and EXAMS

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1.		BLS		
2.		ACLS		
3.		ATLS		
4.		Difficult Airway		
5.		Mechanical Ventilation		
6.		Hemodynamic Monitoring		
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ROTATIONAL POSTINGS

DEPARTMENT	FROM	TO	DURATION	SUPERVISOR
CARDIAC CARE UNIT				
NEURO ICU				
NEPHROLOGY ICU				
RADIOLOGY				
MICROBIOLOGY				
ECHOCARDIOGRAPHY				

AUDITS

AUDIT	FROM	TO	DURATION	SUPERVISOR

JUDGEMENTS OF PERFORMANCE

Domain 1. Resuscitation and Initial management of the acutely ill patient

		Yes/No
1.1	Adopts a structured and timely approach to the recognition, assessment and stabilization of the acutely ill patient with disordered physiology	
1.2	Manages cardiopulmonary resuscitation	
1.3	Manages the patient post-resuscitation	

Domain 2. Diagnosis: Assessment, Investigation, Monitoring and Data Interpretation

		Yes/No
2.1	Obtains a history and performs an accurate clinical examination	
2.2	Undertakes timely and appropriate investigations	
2.3	Describes indications for echocardiography	
2.4	Performs electrocardiography (ECG / EKG) and interprets the results	
2.5	Obtains appropriate microbiological samples and interprets results	
2.6	Obtains and interprets the results from blood gas samples	
2.7	Interprets chest x-rays	
2.8	Liaises with radiologists to organize and interpret clinical imaging	
2.9	Monitors and responds to trends in physiological variables	
2.10	Integrates clinical findings with laboratory investigations to form a DD	

Domain 3. Disease management

		Yes/No
Acute Disease:		
3.1	Manages the care of the critically ill patient with specific acute medical conditions	
Chronic Disease:		
3.2	Identifies the implications of chronic and co-morbid disease in the acutely ill patient	
Organ System Failure:		
3.3	Recognizes and manages the patient with circulatory failure	
3.4	Recognizes and manages the patient with, or at risk of, acute renal failure	
3.5	Recognizes and manages the patient with, or at risk of, acute liver failure	
3.6	Recognizes and manages the patient with neurological impairment	
3.7	Recognizes and manages the patient with acute gastrointestinal failure	
3.8	Recognizes and manages the patient with acute lung injury syndromes (ARDS)	
3.9	Recognizes and manages the septic patient	
3.10	Recognizes and manages the patient following intoxication with drugs or environmental toxins	
3.11	Recognizes life-threatening maternal peripartum complications and manages care under supervision	

Domain 4. Therapeutic Interventions / Organ support in single or multiple organ failure

		Yes/No
4.1	Prescribes drugs and therapies safely	
4.2	Manages antimicrobial drug therapy	
4.3	Administers blood and blood products safely	
4.4	Uses fluids and vasoactive/inotropic drugs to support the circulation	
4.5	Describes the use of mechanical assist devices to support the circulation	
4.6	Initiates, manages, and weans patients from invasive and non-invasive ventilation	
4.7	Initiates, manages and weans patients from renal replacement therapy	
4.8	Recognizes and manages electrolyte, glucose and acid-base disturbances	
4.9	Co-ordinates and provides nutritional assessment and support	

Domain 5. Practical procedures

		Yes/No
Respiratory system:		
5.1	Administers oxygen using a variety of administration devices	
5.2	Performs fiberoptic laryngoscopy under supervision	
5.3	Performs emergency airway management	
5.4	Performs difficult and failed airway management according to local protocols	
5.5	Performs endotracheal suction	
5.6	Performs FOB and BAL in the intubated patient under supervision	
5.7	Performs percutaneous tracheostomy under supervision	
5.8	Performs thoracentesis via a chest drain	

		Yes/No
Cardiovascular system:		
5.9	Performs peripheral venous catheterisation	
5.10	Performs arterial catheterization	
5.11	Describes a method for surgical isolation of vein / artery	
5.12	Describes ultrasound techniques for vascular localization	
5.13	Performs central venous catheterisation	
5.14	Performs defibrillation and cardioversion	
5.15	Performs cardiac pacing (transvenous or transthoracic)	
5.16	Describes how to perform pericardiocentesis	
5.17	Demonstrates a method for measuring cardiac output and derived haemodynamic variables	
Central Nervous System:		
5.18	Performs lumbar puncture under supervision	
5.19	Manages the administration of analgesia via an epidural catheter	
Gastrointestinal System:		
5.20	Performs nasogastric tube placement	
5.21	Performs abdominal paracentesis	
5.22	Describes Sengstaken tube (or equivalent) placement	
5.23	Describes indications for, and safe conduct of gastroscopy	
Genitourinary system:		
5.24	Performs urinary catheterization	

Domain 6. Peri-operative care

		Yes/No
6.1	Manages the pre- and post-operative care of the high risk surgical patient	
6.2	Manages the care of the patient following cardiac surgery under supervision	
6.3	Manages the care of the patient following craniotomy under supervision	
6.4	Manages the care of the patient after organ transplantation under supervision	
6.5	Manages the post-operative care of the trauma patient under supervision	

Domain 7. Comfort and Recovery

		Yes/No
7.1	Identifies and attempts to minimize the physical and psychosocial consequences of critical illness for patients and families	
7.2	Manages the assessment, prevention and treatment of pain and delirium	
7.3	Manages sedation and neuromuscular blockade	
7.4	Communicates the continuing care requirements of patients at ICU discharge to health care professionals, patients and relatives	
7.5	Manages the safe and timely discharge of patients from the ICU	

Domain 8. End of life care

		Yes/No
8.1	Manages the process of withholding or withdrawing treatment with the multidisciplinary team	
8.2	Discusses end of life care with patients and their families / surrogates	
8.3	Manages palliative care of the critically ill patient	
8.4	Performs brain-stem death testing	
8.5	Manages the physiological support of the organ donor	

Domain 9. Transport

		Yes/No
9.1	Undertakes transport of the mechanically ventilated critically ill patient outside the ICU	

Domain 10. Patient safety and health systems management

		Yes/No
10.1	Leads a daily multidisciplinary ward round	
10.2	Complies with local infection control measures	
10.3	Identifies environmental hazards and promotes safety for patients & staff	
10.4	Identifies and minimizes risk of critical incidents and adverse events	
10.5	Organizes a case conference	
10.6	Critically appraises and applies guidelines, protocols and care bundles	
10.7	Describes commonly used scoring systems for assessment of severity of illness	
10.8	Demonstrates an understanding of the managerial & administrative responsibilities of the ICM specialist	

Domain 11. Professionalism

		Yes/No
Communication Skills		
11.1	Communicates effectively with patients and relatives	
11.2	Communicates effectively with members of the health care team	
11.3	Maintains accurate and legible records / documentation	
Professional relationships with patients and relatives		
11.4	Involves patients (or their surrogates) in decisions about care and treatment	
11.5	Demonstrates respect of cultural and religious beliefs and an awareness of their impact on decision making	
11.6	Respects privacy, dignity, confidentiality and legal constraints on the use of patient data	

Professional relationships with members of the health care team		
11.7	Collaborates and consults; promotes team-working	
11.8	Ensures continuity of care through effective hand-over of clinical information	
11.9	Supports clinical staff outside the ICU to enable the delivery of effective care	
11.10	Appropriately supervises, and delegates to others, the delivery of patient care	
Self governance		
11.11	Takes responsibility for safe patient care	
11.12	Formulates clinical decisions with respect for ethical and legal principles	
11.13	Seeks learning opportunities and integrates knowledge into clinical practice	
11.14	Participates in multidisciplinary teaching	
11.15	Participates in research or audit under supervision	