

26489 Rancho Parkway South Lake Forest California, 92630 (949) 291-3887

Clinical Observation Packet

Student Name: Class #



EMERGENCY MEDICAL TECHNICIAN-1 CLINICAL EXPERIENCE <u>GUIDELINES</u>

OBJECTIVES:

The main objective is to provide the student with the clinical observation experience in these areas:

- A. Advanced Life Support Ambulance
- B. Paramedic Receiving Center Hospital

INDIVIDUALIZED TRAINING PLAN:

Each student shall observe, record, and submit training plan documentation of all relevant observations to the class instructor. This Training Plan shall include:

- A. Performance Documentation Checklist- Ambulance Ride-Along
- B. Performance Documentation Checklist- PRC
- C. Student Performance & Observation Log
- D. Each student shall have (10) patient contacts entered into their Log Sheets. Should the rare circumstance arise where there was an inability to get 10 contacts, the student will interview their proctors and document clinical findings as well as treatment initiated and outcome of incident. This will be covered in great detail during week 3.

PREREQUISITES FOR CLINICALS/RIDE-ALONG:

- A. Students must maintain an average of 80% academically and above to participate. You *MUST* have the Clinical Experience to pass this course.
- B. Students must submit their student checklist (Background, Vaccinations, Clinical lecture).
- C. A current Tuberculosis (TB) test.

SCHEDULING CLINICAL ROTATION/RIDE-ALONG:

- A. A calendar will be circulated week 4 of class and each student will be able to schedule their Clinical/Ride-Along observations.
- B. There will be a schedule for each of the 2 clinical observations passed around to assure everyone has the opportunity to sign-up in a timely manner.
- C. Re-scheduling of clinical observation must be made as soon as possible. We understand unexpected life events do occur, therefore lets be proactive in getting this done!
- D. Only sign-up on days that you will be able to commit! Only rotations made through the instructor will be accepted. You may *NOT* call the Care Facility and/or ambulance company to schedule these observations.



REPORTING FOR OBSERVATIONS

Paramedic Receiving Center Hospital Observation

- A. Report to the main lobby area. Ask for Director of Nursing on duty. Arrive on time! Remember that punctuality will be the first impression you set for yourself.
- B. Please do not park in patient parking spots. You may park on side streets or approved employee parking areas.

Ambulance Clinical Observation

- C. Report to the Ambulance Company dispatcher and present ride-along permission slip (Agreement) with appropriate identification that will be mandatory to participate.
- D. Dress appropriately in approved uniform with OCEMT name badge.
- E. Please do not park where ambulances may be staged or designated parking stalls. If riding at Fire Station, ambulance attendants will direct where to park.
- F. Have Student Log Book with you. Must be signed by preceptor before shifts end.

NO SHOW POLICY

- A. Students scheduled for clinical must show up at the assigned facility at the assigned time. Failure to do so will result in NO CREDIT and the inability to complete certification requirements. Clinical sites and available times are limited and rescheduling a missed observation may not be possible.
- B. Each student must complete their observation assignment for the allotted time.
- C. If a student leaves early and without proper signature verifying the days activities, he/she will receive a failing grade for this portion of class. The clinical observation is a PASS/FAIL grade. You must have a PASS to complete this course and move on to take the National Registry Exam.

BODY SUBSTANCE ISOLATION

Many diseases are transmitted through blood and body fluids. Always wear gloves when you come in contact with either blood or body fluids. Wash hands thoroughly after caring for patients and dispose of supplies and equipment as contaminated waste. Use goggles and wear a gown if necessary.

These PPE's should be available for use at clinical sites, and should be used to protect you from exposure to any body fluids or infectious materials:

- A. Gloves Latex or Non-Latex
- B. Eye Protection
- C. Masks
- D. Gowns if needed

Be extremely careful when needles or other sharp instruments are in use during patient care. Always utilize sharps containers!





EVALUATION

The PRC and Ambulance clinical observation is considered completed when hours and written assignments have been satisfied. It is expected that the student will accept supervision and evaluation of the staff (IE ambulance personnel, ER personnel, etc.) involved in the clinical portion of the EMT Course.

We are their guests in their work area. We must act like professionals and conduct ourselves with the highest maturity at all times. You very well may be applying for this organization in the near future. Be the one they remember in a positive light!



EMERGENCY MEDICAL TECHNICIAN-1 CLINICAL EXPERIENCE PROFESSIONAL CODE OF CONDUCT

- ✓ No Smoking
- ✓ You will be asked to leave a clinical area if there is any subjective or objective assessment that you are under the influence of drugs or alcohol!
- ✓ No Profanity
- ✓ Arrive on time and be prepared. You may get an emergency response as soon as you arrive. This is real world and you must be prepared to go to work.
- ✓ Attend ONLY at scheduled times. Any unauthorized time will not be accepted or any attempt to falsify documentation will result in course failure.
- ✓ Bring your Ambulance Ride-Along Agreement slip (signed) with you. This is mandatory.
- ✓ Dress appropriately for your observations. All three of them. Dark Blue pants, dark blue OCEMT uniform shirt with name badge, clean black hard-toed safety shoes. Appearance and punctuality will be your first impression to these people. Take it serious.
- ✓ Listen and follow directions unconditionally. Your safety is paramount.
- ✓ Observe all rules of the facility and be respectful.
- ✓ Observe patient care activities and assist ONLY as directed by the person in charge.
- ✓ Remember to respect patient privacy and privileged information. What you hear and see is not for general discussion. Any violation of this policy will be considered a serious breach of professional ethics.
- ✓ Carry your Assessment and Vitals Logbook with you while participating. Get these signed before your observation is complete.
- ✓ Do not make or receive personal phone calls while in a clinical area. No cell phones are allowed, they may interfere with electronic equipment.
- ✓ Take your EMT text with you and study during slow periods. Always be busy and looking for something productive to do. Your work ethic speaks volumes about your character and willingness to learn!
- ✓ Report to staff at the conclusion of your clinical observation.

THE FOLLOWING ITEMS SHOULD BE BROUGHT WITH YOU:

- 1. A watch for recording vital signs.
- 2. Stethoscope for getting lung sounds.
- 3. Blue or black pen for taking notes. Ideally a pocket-size note pad too.
- 4. Patient Assessment and Vitals Log including observation sheets.
- 5. Money for lunch and/or snack.



DRESS CODE/UNIFORM POLICY:

- 1. Dark blue OCEMT uniform shirt. Clean and appropriately sized. Tucked-in. With name badge over right chest.
- 2. Dark blue Dickie-style pants. Clean and pressed. Appropriately sized. Black belt.
- 3. Clean, hard-toed black safety shoes and socks. No platforms or high heels or tennis shoes. Fire Service boots are ideal but a close comparison will work fine.
- 4. Make up worn in moderation.
- 5. Clean hair, away from face and off the collar of the uniform. No facial hair except for neatly trimmed mustache.
- 6. Finger nails must be clean and at an appropriate working length. Clear or subdued nail polish only.
- 7. Jewelry should be left at home. Wedding and/or engagement rings are acceptable. One pair of small stud earrings may be worn by females in the ears only. No Hoop type jewelry is allowed.

A&O x 3 alert and oriented to person, place, and time A&O x 4 alert and orient to person, place, time, and event

A-FIB atrial fibrillation

AAA abdominal aortic aneurysm
ABC airway, breathing, and circulation

ABD abdomen or abdominal
ACLS advanced cardiac life support
ALS advanced life support

ALS advanced life support
AMA against medical advice

AMT amount
APPROX approx
ASA aspirin
ATF arrive to find

ATLE apparent life threatening event

BG blood glucose blood glucose level **BGL BILAT** bilateral or bilaterally BLS basic life support BM bowel movement BP blood pressure B/P blood pressure BS breath sounds bag valve mask **BVM** C-SPINE cervical spine

C/O complaint of, complains of, or complaining of

CA cancer

CABG coronary artery bypass graft CAD coronary artery disease

CATH catheter

CC chief complaint

CHF congestive heart failure CNS central nervous system

CO2 carbon dioxide

COPD chronic obstructive pulmonary disease

CP chest pain

CPR cardiopulmonary resuscitation

CSF cerebrospinal fluid

CT cat scan

CVA cerebral vascular accident D5W 5% dextrose in water DKA diabetic ketoacidosis DKA diabetic ketoacidosis DNR do not resuscitate DOA dead on arrival DT delirium tremens Dx diagnosis

ECG electrocardiogram
ET endotracheal
ETOH ethanol alcohol
ETT endotracheal tube

F female
FB foreign body
Fx fracture
g grams

GI gastrointestinal GSW gunshot wound

gtts drops

GYN gynecology or gynecological

H/A headache

HEENT head, eyes, ears, nose, throat

HR heart rate per minute

HTN hypertension Hx history

ICP intracranial pressure
ICU intensive care unit
IM intramuscular
IO intraosseous
IV intravenous

JVD jugular venous distension

kg kilogram KVO keep vein open

LBBB left bundle branch block

L-SPINE lumbar spine L/S Spine lumbarsacral spine L&D labor and delivery

LAT lateral lb pound

LLQ left lower quadrant
LMP last menstrual period
LOC level of consciousness
LR lactated ringers
LUQ left upper quadrant

M male

MAST military anti-shock trousers

mcg micrograms
MED medicine
mg milligram

MI myocardial infarction min minute or minimum

MS mental status or muscular sclerosis

MSA mental status change
MSO4 morphine sulfate
MVC motor vehicle collision
N/V nausea and vomiting

N/V/D nausea, vomiting and diarrhea

NAD no apparent distress

NC nasal cannula NEB nebulizer

NKDA no known drug allergies

NRB nonrebreather
NS normal saline
NSR normal sinus rhythm

O2 oxygen

OB/GYN obstetrics & gynecology

PALP palpation

PAC premature atrial contraction

PE pulmonary embolus or physical examination

PEARRL	pupils equal round reactive to light
DMILL	manda mandinal biokami

PMHx past medical history

PO by mouth PRN as needed PT patient

PVC premature ventricular contraction

RBBB right bundle branch block RLQ right lower quadrant RUQ right upper quadrant

Rx medicine S/P status post

SIDS sudden infant death syndrome

SOB shortness of breath SQ subcutaneous ST sinus tachycardia

SVT supraventricular tachycardia

Sx symptoms
Sz seizures
T-SPINE thoracic spine
T temperature

TIA transient ischemic attack

TKO to keep open
Tx treatment
UOA upon our arrival

URI upper respiratory infection
UTI urinary tract infection
VF ventricular fibrillation

VS vital signs

VT ventricular tachycardia WNL within normal limits

YO years old ? questionable + positive

negative
approximately
greater than
less than
equal

n higher or increased↓ lower or decreased

1° primary 2° secondary Δ change ♀<u>^</u> **ĉ** female male with ŝ without â before after р

Patient Assessment and Vital Signs Log Book

STUDENT:	INSTRUCTOR:				
Ambulance Company Supe	rvisor/ Preceptor:		Hospital/SNF Shift Supervisor/Preceptor:		
Date:	Date:				
Document Your Clinical Findings if applicable for situation. Mark NA in areas where non-applicable.					
AGE/SEX	CHIEF COMPLAINT	BLOOD PRESSURE	RESPIRATIONS	PULSE	TREATMENT
I					
2					
3					
4					
5					
NEURO EXAM	OXYGEN DELIVERING	CPR PERFORMED	CODE 3 RESPONSE	HX OF ILLNESS/MOI	TRANSPORT BLS/ALS
I					
2					
3					
4					
5					

Patient Assessment and Vital Signs Log Book

STUDENT: INSTRUCTOR:					
Ambulance Company Sup	ambulance Company Supervisor/Preceptor: Hospital/SNF Shift Supervisor/Preceptor:				
Date: Date:		Date:	Date:		
Document Your Clinical Findings if applicable for situation. Mark <i>NA</i> in areas where non-applicable.					
Document four Cir		cable for situation.	wark <i>wa</i> iii areas w	nere non-applicable	-
AGE/SEX	CHIEF COMPLAINT	BLOOD PRESSURE	RESPIRATIONS	PULSE	TREATMENT
I					
2					
3					
4					
5					
NEURO EXAM	OXYGEN DELIVERING	CPR PERFORMED	CODE 3 RESPONSE	HX OF ILLNESS/MOI	TRANSPORT BLS/ALS
NEORO EXAM	OXTGEN DELIVERING	OF ICT EIGH ON WILD	CODE 3 RESPONSE	TIX OF ILLINESS/MOT	TRANSPORT BESTALS
I					
2					
3					
4					
5					

Patient Assessment and Vital Signs Log Book

STUDENT:	INSTRUCTOR:
Ambulance Company Supervisor/ Preceptor:	Hospital/SNF Shift Supervisor/Preceptor:
Date:	Date:

Identify the Following Equipment in your Assigned Unit. Mark with an X.

Siren	Main Oxygen Tank	ALS supplemental equip	Stethescope
Red warning Light	Portable Oxygen cylinder	Patient Restraints	Kerlix
Seatbelts	Adult/Peds O2 Masks	KED splint	Emesis Basin
Fire Extinguisher	Adult/Peds O2 cannula	HARE traction splint	Oral Glucose Replacement
Maps	OP Airways	Sager traction splint	Pediatric immob board
3 warning flares	NP Airways	Cardboard arm splints	Yankauer suction cath
County/CHP licenses	Suction unit	Cardboard Leg splints	French suction cath
Radio/PAC sets	MARK 1 Kits	Linen	Airway bag
BLS forms	Duodote Kits	Pillow	Trauma bag
Gurney	AED	Shock Blanket	BP cuff
Backboards	4 x 4's	Standard blanket	Pen light

Patient Assessment and Vital Signs Log Book

STUDENT:	INSTRUCTOR:
Ambulance Company Supervisor/ Preceptor:	Hospital/SNF Shift Supervisor/Preceptor:
Date:	Date:

Identify the Following Equipment in your designated Emergency Room/SNF. Mark with an X.

Patient charts	Exam lights	Controlled drugs room	Suture equipment
Policy manual	Bedpan	Disposable gloves	Portable X-ray
Employees restroom	Crash cart	BP cuff	Wheel chairs
Fire alarm	Hospital bed	Stethoscope	Triage room
Emergency exit	Eye chart	Opthalmoscope	OB kit
Emergency call lights	Universal precaution supplies	Audioscope	Oxygen masks
Dirty utility room	Sharps container	Thermometer	Oxygen cannulas
Clean linen	12 Lead ECG	Infant scale	IV supplies
Soiled linen	Pulse oximetry	Sterile water/saline	Antiseptic wipes
Bedpans	Suction unit	Dressings	Ice machine
Urinal	AED	Splinting equipment	Restraints

Student Performance Documentation

Ambulance Clinical Internship

To be completed by Clinical Evaluator:				
Student name:				
Ambulance Name:				
Date:	Time	ln:		Time Out:
Total Hours (Must meet 12	2 hrs):			
			Stude	ent Ratings (X)
	Outstanding	Satisfactory	Unsatisfactory	Failure
Aptitude/Ability				
Professionalism				
Adaptability for Situation				
Follows Directions				
Punctuality				
General Appearance				
Comments:		СО	mments section	n. Thank You.
Print Name of Evaluator:				
Signature of Evaluator:				
Title of Evaluator:				

Student Performance Documentation Hospital Clinical Internship

To be completed by Clinical Evaluator:				
Student name:				
Hospital (PRC) Name:				
Date:	Time	In:		Time Out:
Total Hours (Must meet 12	2 hrs):			
	Outstanding	Satisfactory	Stude Unsatisfactory	ent Ratings (X) Failure
Aptitude/Ability		Satisfactory		ranare
Professionalism				
Adaptability for Situation				
Follows Directions				
Punctuality				
General Appearance				
-Any rating marked below "Satisfactory" shall be explained in detail below in comments section. Thank You.				
Comments:				
Print Name of Evaluator:				
Signature of Evaluator:				
Title of Evaluator:				