How to Write a PCR

PADDRESS	O Residence IN SERVICE
MAPITZUNIT NUMBER TENDA	O Farm O Industrial O Otherwise Call Received as
ET 710	O Recreation O EMERGENCY
	O Pher O NON EMERGENCY
SASE MM/UU/YYYYO OSS#- I-	- O STANDEY
O None O Eifigen O Plo'Fto'bther First Respander O Other EMS O PAO Used	
O MING (of seat belt used →) O Fall of feet O ESW O Machinery O Extrication Struck by website O Unarmed assault O Knife O	inn required Seat belt used? Seat belt Orew Opationt Use Use OYes O No Ountnown Reported By Opation Other
CHIEF COMPLAINT SUBJECTIVE ASSESSMENT	,
PRESENTING PROBLEM O Allergic Reaction O Unconscious Unresp.	Shock O Major Trauma O BB/GYN
F/// in circle O Syntope O Stizure O	Head Injury O Trauma-Blunt O Burns Spinal Injury O Trauma-Penetrating Environmental
O Beneral Illness/Malaise O Substance Abuse (Patential) O	Fracture/Dislocation O Soft Tissue Injury O Heat Annual Tissue Injury C Heat Annual Tissue Injury C Heat
O Candiac Related (Peternial) O Diabetic Related (Potential)	O Hazar dous Materials O Bovious Death
PRST MEDICAL HISTORY V TIME RESP PULSE B.P.	LEVEL OF GCS R PUPILS L SKIN STATUS
None Rafe: Rafe:	O Normal O O Horemyrkable
O fillergy to Regular Hypertension O Stroke Shillow O Shillow O Regular Shillow O Introduce O Introduce O Regular	Aller† Diffred Conflicted Conflic
○ EOPD ○ Cardiac Rate: Rate: /	
O Other (List) O Asthma S O Regular O Shallow O Regular	Ollert Ollert Collection Collecti
Current Medications (List) Clabored O Irregular	
S !!! OPender	O Aler1
S Shallow Regular	Unresp. Sluggish S Most S Flushed S No Reaction S Dry S Jaundiced S S
OBJECTIVE PHYSICAL ASSESSMENT	
COMMENTS	
Commercia	
TREATMENT GIVEN FILL IN CIRCLE	
Moved to ambulance on stretcher/backboard Moved to ambulance on stair chair	Medication Administered (Use Continuation Form) IV Established Fluid
O Walked to ambulance	O Mast Inflated @ Time
O Airway Eleared O Gral / Nasal Airway	Bleeding/Hemorrhage Confrolled (Method Used) Spinal Immobilization Neck and Back
○ Esophageal Obturator Airway/Esophageal Gastric Tube Airway (E00/EGTA) ○ EndoTracheal Tube (E/T)	O Limb Immobilized by O Fixation O Traction O (Heat) or (Cold) Applied
Oxygen Administered @ L.P.M., Method	O Yamiling Induced @ Time Method
O Suction Used O Artificial Ventilation Method	Restraints Applied, Time In County Saby Delivered @ Time In County
○ C.P.R. in progress on arrival by: ○ CMizen ○ PD/FD/Other First Responder ○ Other Time from Arrest	○ Alive ○ Stillborn ○ Male ○ Female ○ Transported in Trendelemburg Position
○ E.P.R. Started @ Time ▶ Until E.P.R. ▶ Minutes	O Transported in left lateral recumbent position
O EKG Monitored (Attach Tracing) [Rhythin(s) O Hanual O Semi-automatic	O Transported with head elevated
DISPOSITION (See list)	O Other CODE CONTINUATION WES FORM USED
INCHARGE NAME NAME	08% USE0 4**
0.500	
BEAT SEMIT S	S CFR S RENT 44
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When do you have to write a PCR?

- Every time you come in contact with a patient
- Every time you are dispatched for a call and operating as a member of your agency.
- If you treat a patient at a call but don't transport, you must write a PCR!
- If you don't find a patient, you must write a PCR! And write in "no pt".

When NOT to write a PCR

- Service trips (oil change, gas, etc.)
- Driver training
- Parades, shows
- Educational (i.e., visiting a school)

Writing a PCR

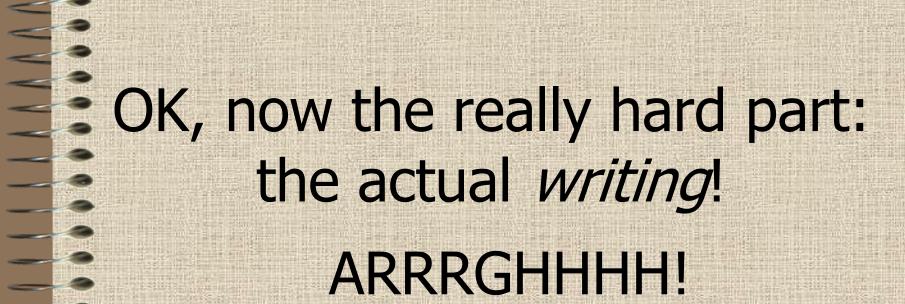


- Most things are self-explanatory patient's name, address, DOB, age, etc. Then there are a few numbers and codes you have to fill in.
- Date: DUH! (And it's required)
- Run number: that's up to your agency, but is not required by the DOH
- Agency code: EMS agency code as assigned by NYS DOH EMSP - required

Writing a PCR

- Location code: required for transporting agencies; not needed by First Response units.
- Vehicle ID: that's up to you, it's not required
- Pt Social Security: DOH wants last 4 digits; if you don't get it, fill in with 0's







What to write?



- Anything that you did for the patient
- Anything you found during the assessment
- Anything done by another agency: "XYZ FD on scene, backboarded & collared pt"

- How you found the patient
- Anything unusual with the call
- Where you left the patient
- Who started care before you got there
- If you did it, you need to write it

What NOT to write



- Any objectionable language except: If it's a quote from the patient, and pertinent to the patient's condition, write it in quotation marks: "Pt says..."
- Anything that could be considered libel *Example:* "Pt was drunk"
- Anything you DID NOT do

How do I word objectionable comments into stuff I can use?

- "Pt was drunk"
- How do you know? Pt might have head injury, diabetic emergency, stroke, previous injury
- Possible options:
- "Pt had odor of ETOH on breath"
- "Pt's wife says he drank 2 six-packs of beer"
- "Pt unable to walk with steady gait."

Chief Complaint

Should be a direct quote from the patient (or bystander), such as "I feel sick" or "my stomach hurts" (it should also be in quotes),

even if it has nothing to do with why you are there.



Chief Complaint

• If the patient is unconscious/unresponsive, write that in. If they are in cardiac or respiratory arrest, write that in. If they have no chief complaint, put "none stated."

 If someone else made the call, you can put down their reason for calling ("He started making funny noises, then passed out.")



Subjective Assessment: an expansion of the chief complaint

- How exactly does the patient feel?
- How were they found (sitting in a chair, lying on the floor, etc.)
- Were they in care of someone else?



Subjective Assessment

- In an MVA the location of patient (driver, front-seat passenger, etc.), damage to vehicle, steering wheel, pedals, dashboard, seat.
- Usually starts off: Pt. found (sitting, lying down, in care of, etc.) complaining of (chest pains, nausea, arm pain, etc.)

- Your findings.
- The more you document the better.
- Does this show you did a full assessment?



- One way to start is to run through the initial assessment:
- Check for responsiveness: Pt. A + O x 3
 (patient alert and oriented to person, place and time) (or
 other mental status)



- Check Airway & Breathing: Lung sounds (clear, wheezes, rales, etc.), (bilateral, left side, right side), shortness of breath, etc.
- Check Circulation: peripheral pulses (good x 4, weak or absent in (specify extremity)
- Check for Deformity: neuros (good x 4, weak or absent in (specify extremity))

- Then put your physical findings, i.e.: a Laceration to (wherever and size), bruising to (wherever).
- If there are no physical findings then put "physical assessment unremarkable"

Comments

- Anything else important?
- Did the patient's condition change?
- In an MVA, was the patient walking around, or self-extricate?

Comments

• This is the "CYA" section.



- Also used for the continuation of physical assessment.
- Also anything that someone other than the crew or patent said and start it off whoever states (PD states "blah blah")

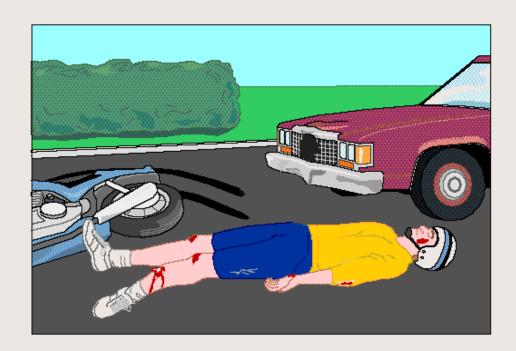


The Mechanism Matters

- We all know how important assessing the mechanism of injury is.
- This helps us predict what injuries may have occurred so we respond accordingly.
- How do you convey that information to someone who can't see what you're seeing?

The Mechanism Matters

 The more descriptive you can be with your reports, the better.



The Mechanism Matters

Which tells you more about the patient's possible injuries?

 Pt was passenger in a car that hit a tree.



 Pt was unbelted front-seat pass in compact car that hit large tree @ high speed.

Numbers aren't everything

Which tells you more?

Pt is 25yo 🖨 resp 22

Pt is 25yo \(\overline{\top}\) c/o rib pain, resp 22 \(&\text{shallow}\)

Pt is 79yo 🖨 resp 22

Pt is 79yo sitting upright, hunched over, resp 22 & labored



Chest Pain

- Chief complaint: "My chest [expletive] hurts like hell"
- Subjective assessment: pt. c/o substernal crushing chest pain radiating to the lt. arm x3 hours. Pt was working out when pain started. Pain is a 7 on scale of 10.
- Objective physical assessment: Pt. A+Ox3 lung sounds clear bilat, c/o SOB. Good neuros and perif pulses x4. Pedal edema, minor respiratory distress, accessory muscle use.

Chest Pain, cont.

 Comments: Pt's pain decreased from a 7 to a 5 w/O2. Pt transported w/o incident. Pt's wife states that he drank a six-pack before working out, pt states he drank 2 beers.

MVA

Chief complaint: "my head hurts"

 Subjective assessment: Pt. found in driver seat c/o head and neck pain from a high speed MVA head-on collision.

MVA, cont

Objective physical assessment: Pt verbally responsive, lung sounds absent on rt. side. Bruising to chest, weak neuros both feet, weak pedal pulses. Lac to forehead approx 4" and bruising to RT forearm, Lac to It. shoulder approx 3"; rigidity and point tenderness in upper abdominal quadrants. Compound It. fib-tib fx. c/o SOB w/accessory muscle use. Loss of consciousness unknown time.

MVA, cont.

 Comments: major damage to front end of vehicle, broken windshield by driver side, seat dismounted, steering wheel bent forward, dash dismounted, brake pedal bent. Pt's mental status decreased while enroute to hospital, but still considered verbal.

Overdose

- Chief complaint: "The rats are purple"
- Subjective assessment: Pt found on floor at a party, verbally responsive, c/o seeing purple rats
- Objective physical assessment: Pt verbally responsive, lung sounds clear bilat, neuros and perif pulses good x4. Physical assessment unremarkable
- Comments: bystanders state pt. was unc/unresp for 5 min prior to our arrival, and pt had a bottle of whisky, 6 beers, 5 shots of tequila, and smoked some pot.

Minor MVA

- Chief Complaint: "My neck hurts"
- Subjective assessment: Pt was found sitting on curb c/o neck pain. Pt was in a minor MVA rear end collision approx 5 mph. No damage to interior of vehicle. Minor damage to rear bumper.

Minor MVA, cont

- Objective physical assessment: pt. A+Ox3 lung sounds clear bilat, neuros and perif pulses good x4. Physical assessment unremarkable, no loss of consciousness
- Comments: Pt. states they got out of car by themselves. PD and bystanders state that pt. was walking around prior to our arrival. Air bags did not deploy.

Quality Improvement (QI) is a program of systematic evaluation to ensure excellence. Instead of asking "Who caused this to happen?", QI asks "What is wrong with the process that caused this to happen?" It is a judgment linked to mechanisms or a system to effect positive change. That judgment is based on acceptable standards of care provided by written protocols and on-line medical control.

- What opens an investigation?
 - Unusual occurrence
 - DOH inquiry or inspection
 - Complaint or report
 - Patient, Family, Hospital staff, other EMS, Law Enforcement...

- What gets investigated?
 - Individuals (patient harm)
 - Patient complaints
 - Ambulance crashes
 - Diversion of medications
 - Equipment failure
 - Course sponsors, instructors
 - Violations of protocol & Part 800

- Enforcement Action
 - Written reprimand
 - Probation
 - Voluntary surrender of card
 - Fines
 - Suspension
 - Revocation
 - Legal stipulations & Hearings

"In Charge"

- At the bottom of the PCR there is a space for "Crew." The first space is labeled "IN CHARGE."
- Who is in charge? Whose name and EMS # get written in this space?
- This is the space for the person who is treating that patient – assessing and determining what needs to be done.

And if it ever goes to court, this
is the person who will be on the
witness stand, explaining what
s/he did and why.



 See the Regional Policy Manual, Policy #15, Coordination of EMS Resources, for more information on "who is in charge."

Final notes

- DO NOT EVER write things you did not do.
- Read, review and KNOW Part 800.15 and Part 800.16. Failure to follow these rules can result in losing your certification.

Final Notes, cont.

- Use special care to organize your PCR notes in a chronological narrative. You may want to take notes on another page first.
- Sometimes you may forget to put things in; add them at the end if you have to, but not if the PCR has already been separated.
- This document is a suggestion on how to make sure you document what is important in the sections where you have to write all the information.

Final notes, cont.

 Please remember to look over the other sections of the PCR that only require you to fill in boxes or circles. These should be self-explanatory, but if you need any help check the PCR Manual or contact EMSTAR 607.732.2354

www.emstar.org