



SKILL PERFORMANCE ASSESSMENT

PCP

Candidate Name (Print)

Date

Location

Evaluator's Name (Print)



SKILL PERFORMANCE ASSESSMENT

Anaphlyaxis



Skill Performance Assessment

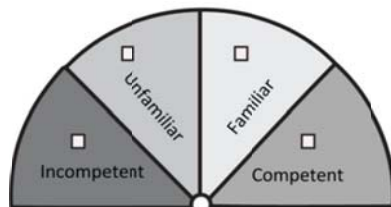
METERED DOSE INHALER DRUG ADMINISTRATION

PROCEDURE

1. Assesses patient, donning appropriate PPE.
2. * Identifies need for treatment.
 - Patient meets indications for treatment under one or more RPPEO Medical Directives.
3. Confirms that conditions for treatment are satisfied and that there are no contraindications to treatment.
4. Explains treatment and procedure to patient.
5. Obtains patient's consent for treatment (verbal or implied, according to the situation).
6. Assembles necessary supplies:
 - Drug
 - BVM with MDI port or MDI adapter
 - MDI Spacer
7. * Calculates correct dose under the medical directive and confirms with partner.
8. Confirms and has partner confirm:
 - MDI is clean and intact
 - Drug concentration
 - Drug name
 - Drug expiry date
10. Confirms, for a third time:
 - MDI is clean and intact
 - Drug concentration
 - Drug name
 - Expiry date
11. Shakes MDI well.
12. Inserts MDI into spacer or BVM MDI port.
13. If alert, advises patient to exhale, pushing as much air from the lungs as possible.
14. * If using MDI with spacer, directs patient to place mouth on MDI spacer and administers MDI spray as patient begins to inhale.
If using MDI without spacer, places MDI 1-2 inches in front of patient's mouth and MDI spray as patient begins to inhale.
If using MDI with BVM, while ventilating patient with BVM, administers spray as patient begins to inhale and/or at the beginning of a positive pressure ventilation.
15. If alert, advises patient to hold each inhalation for several seconds.
16. * Administers additional doses in accordance with RPPEO Medical Directives.
17. Monitors patient for adverse reactions to medication.

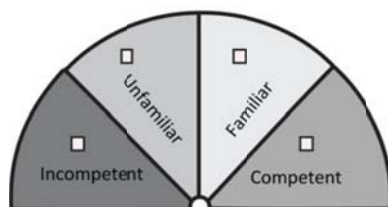
Incompetent	Lacking the qualities needed to be effective.
Unfamiliar	Not well enough acquainted to be effective.
Familiar	Acquainted enough to be effective.
Competent	Having all requisite qualities for effectiveness.

Skill: _____



Notes

Skill: _____



Notes

Paramedic

Evaluator



Skill Performance Assessment

INTRAMUSCULAR INJECTION

PROCEDURE

1. Assesses patient, donning appropriate PPE.
2. * Identifies need for treatment.
 - Patient meets indications for treatment under one or more RPPEO Medical Directives.
3. Confirms that conditions for treatment are satisfied and that there are no contraindications to treatment.
4. Explains treatment and procedure to patient.
5. Obtains patient's consent for treatment (implicit or explicit, according to situation).
6. Assembles necessary supplies:

<input type="checkbox"/> Drug	<input type="checkbox"/> Alcohol swab
<input type="checkbox"/> Syringe	<input type="checkbox"/> Sharps container
<input type="checkbox"/> Needle	<input type="checkbox"/> Gauze
7. * Calculates correct dose under the medical directive and confirms with partner.
8. * Confirms:

<input type="checkbox"/> Ampoule is clean and intact	<input type="checkbox"/> Expiry date
<input type="checkbox"/> Drug name	<input type="checkbox"/> Fluid is free from particulate
<input type="checkbox"/> Drug concentration	
9. * Has partner confirm:

<input type="checkbox"/> Ampoule is clean and intact	<input type="checkbox"/> Expiry date
<input type="checkbox"/> Drug name	<input type="checkbox"/> Fluid is free from particulate
<input type="checkbox"/> Drug concentration	
10. Draws up correct amount of drug into appropriate syringe using aseptic technique.
11. Confirms, for a third time:

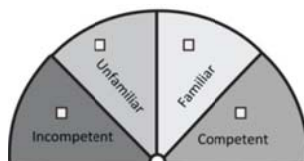
<input type="checkbox"/> Drug name	<input type="checkbox"/> Fluid is free from particulate
<input type="checkbox"/> Drug concentration	<input type="checkbox"/> Volume of drug in syringe
<input type="checkbox"/> Expiry date	
12. Expels air from syringe.
13. * Selects appropriate injection site.

<input type="checkbox"/> Deltoid (shoulder) – preferred	<input type="checkbox"/> Vastus Lateralis (thigh)
---	---
14. Disinfects injection site with alcohol swab.
15. Holds muscle at injection site as appropriate for site.
16. Holds syringe at 90° angle to muscle.
17. Inserts needle into muscle.
18. Pulls back slightly on the plunger to ensure the needle has not accidentally entered a blood vessel.
 - Removes and discards needle/syringe/drug if blood is aspirated.
19. Injects the medication at an even rate if blood is not aspirated in *Step 18*.
20. Withdraws syringe at same angle it was inserted.
21. Applies firm pressure over injection site with gauze.
22. Disposes of syringe and needle in a sharps container.
23. Administers additional doses in accordance with RPPEO Medical Directives.
24. * Monitors patient for adverse reactions to medication.

NOTE: The asterisk (*) indicates that the identified point is a critical step.

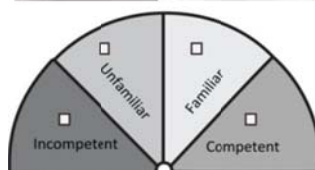
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Paramedic

Evaluator



SKILL PERFORMANCE ASSESSMENT

CPAP



Skill Performance Assessment

CONTINUOUS POSITIVE AIRWAY PRESSURE

PROCEDURE (Auxiliary)

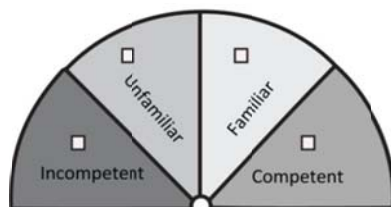
1. Assesses patient, donning appropriate PPE.
2. * Identifies need for treatment.
 - Severe respiratory distress **AND**
 - Signs and/or symptoms of acute pulmonary edema **OR** COPD
3. Confirms that conditions for treatment are satisfied
 - ≥ 18 years
 - Tachypnea RR ≥ 28
 - SBP normotension ≥ 100
 - SpO₂ $< 90\%$ or accessory muscle use

AND that there are no contraindications to treatment

 - Asthma exacerbation
 - Suspected pneumothorax
 - Unprotected or unstable airway
 - Major trauma or burns to the head or torso
 - Tracheostomy
 - Inability to sit upright
 - Unable to cooperate
4. Provides reassurance and instruction to patient.
5. Measures patient for appropriate size mask.
6. * Performs full set of vital signs before initiating therapy.
7. Sets FIO₂ increments (if available on device), SpO₂ $< 90\%$ despite treatment and/or 10cm H₂O pressure or equivalent flow rate of device as per BH direction. Max FIO₂ 100%.
8. Sets CPAP to 5cmH₂O if applicable, increasing every 5 min as needed by increments of 2.5cmH₂O
9. Applies mask to patient.
10. Ensures appropriate mask seal on patient.
11. Coaches patient.
12. * Performs another full set of vital signs post application for 5 minutes and every 5 minutes after.
13. * Reassess respiratory status.
14. If there is no improvement in respiratory status, makes adjustments to device.
15. Assesses for complications of therapy.
16. * Considers intubation if condition does not improve.
17. Troubleshoots appropriately.

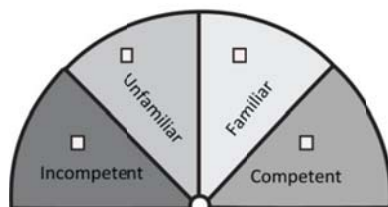
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Paramedic

Evaluator

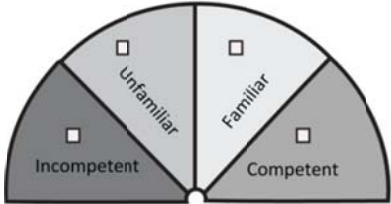


Skill Performance Assessment

O ₂ Calculation		

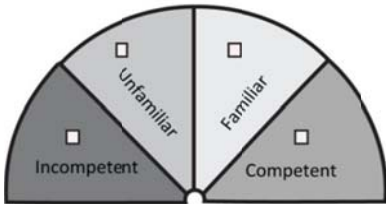
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SKILL PERFORMANCE ASSESSMENT

Cardiac Ischemia



Skill Performance Assessment

ORAL/SUBLINGUAL DRUG ADMINISTRATION

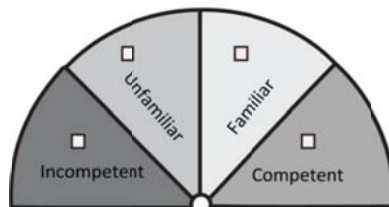
PROCEDURE

1. Assesses patient, donning appropriate PPE.
2. * Identifies need for treatment.
 - Patient meets indications for treatment under one or more RPPEO medical directives.
3. Confirms that conditions for treatment are satisfied and that no contraindications to treatment exist.
4. Explains treatment and procedure to patient.
5. Obtains patient's consent for treatment (verbal or implied, according to situation).
6. Calculates correct dose under the medical directive and confirms with partner.
7. * Confirms and asks partner to confirm the following:
 - Right patient
 - Right drug
 - Right date
 - Right dose
 - Right route
8. Removes tablets from packaging (If using tablets)
9. Confirms the following for a third time:
 - Right patient
 - Right drug
 - Right date
 - Right dose
 - Right route
10. Places or has patient place tablets in mouth (if using tablets)
11. If sublingual, primes pump and asks patient to open mouth and lift tongue
12. If sublingual, asks patient to hold breath during administration
13. If sublingual, administers spray under tongue
14. Directs patient to chew and swallow tablets [if necessary (ASA)].
15. * Administers additional doses in accordance with RPPEO Medical Directives.
16. Monitors patient for adverse reactions to medication.

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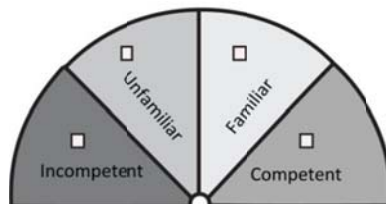
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Skill Performance Assessment

ORAL/SUBLINGUAL DRUG ADMINISTRATION

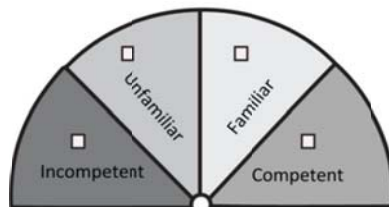
PROCEDURE

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16. Monitors patient for adverse reactions to medication.

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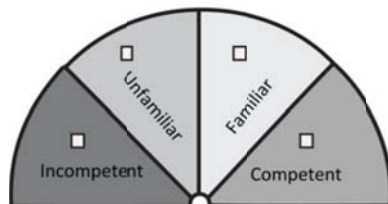
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Skill Performance Assessment

12-Lead Interpretation

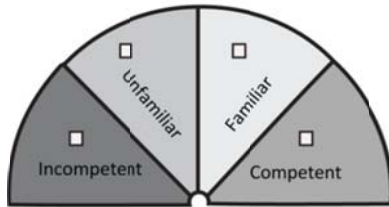
PROCEDURE

1. Identifies LBBB
2. Identifies Pericarditis
3. Identifies Inferior STEMI
4. Identifies Anterior (Anteroseptal) STEMI

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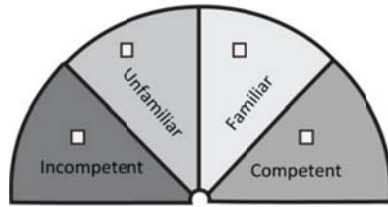
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Paramedic

Evaluator



SKILL PERFORMANCE ASSESSMENT

Hypoglycemia



Skill Performance Assessment

INTRAMUSCULAR INJECTION

PROCEDURE

1. Assesses patient, donning appropriate PPE.
2. * Identifies need for treatment.
 - Patient meets indications for treatment under one or more RPPEO Medical Directives.
3. Confirms that conditions for treatment are satisfied and that there are no contraindications to treatment.
4. Explains treatment and procedure to patient.
5. Obtains patient's consent for treatment (implicit or explicit, according to situation).
6. Assembles necessary supplies:

<input type="checkbox"/> Drug	<input type="checkbox"/> Alcohol swab
<input type="checkbox"/> Syringe	<input type="checkbox"/> Sharps container
<input type="checkbox"/> Needle	<input type="checkbox"/> Gauze
7. * Calculates correct dose under the medical directive and confirms with partner.
8. * Confirms:

<input type="checkbox"/> Ampoule is clean and intact	<input type="checkbox"/> Expiry date
<input type="checkbox"/> Drug name	<input type="checkbox"/> Fluid is free from particulate
<input type="checkbox"/> Drug concentration	
9. * Has partner confirm:

<input type="checkbox"/> Ampoule is clean and intact	<input type="checkbox"/> Expiry date
<input type="checkbox"/> Drug name	<input type="checkbox"/> Fluid is free from particulate
<input type="checkbox"/> Drug concentration	
10. Draws up correct amount of drug into appropriate syringe using aseptic technique.
11. Confirms, for a third time:

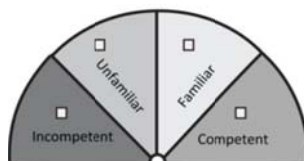
<input type="checkbox"/> Drug name	<input type="checkbox"/> Fluid is free from particulate
<input type="checkbox"/> Drug concentration	<input type="checkbox"/> Volume of drug in syringe
<input type="checkbox"/> Expiry date	
12. Expels air from syringe.
13. * Selects appropriate injection site.

<input type="checkbox"/> Deltoid (shoulder) – preferred	<input type="checkbox"/> Vastus Lateralis (thigh)
---	---
14. Disinfects injection site with alcohol swab.
15. Holds muscle at injection site as appropriate for site.
16. Holds syringe at 90° angle to muscle.
17. Inserts needle into muscle.
18. Pulls back slightly on the plunger to ensure the needle has not accidentally entered a blood vessel.
 - Removes and discards needle/syringe/drug if blood is aspirated.
19. Injects the medication at an even rate if blood is not aspirated in *Step 18*.
20. Withdraws syringe at same angle it was inserted.
21. Applies firm pressure over injection site with gauze.
22. Disposes of syringe and needle in a sharps container.
23. Administers additional doses in accordance with RPPEO Medical Directives.
24. * Monitors patient for adverse reactions to medication.

NOTE: The asterisk (*) indicates that the identified point is a critical step.

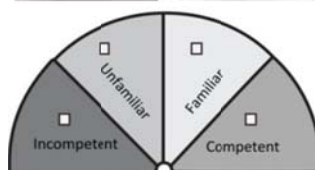
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Notes

Paramedic

Evaluator



Skill Performance Assessment

ORAL/SUBLINGUAL DRUG ADMINISTRATION

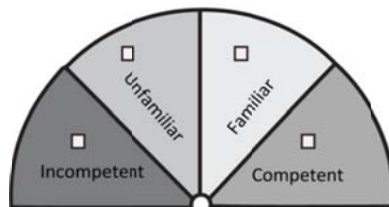
PROCEDURE

1. Assesses patient, donning appropriate PPE.
2. * Identifies need for treatment.
 - Patient meets indications for treatment under one or more RPPEO medical directives.
3. Confirms that conditions for treatment are satisfied and that no contraindications to treatment exist.
4. Explains treatment and procedure to patient.
5. Obtains patient's consent for treatment (verbal or implied, according to situation).
6. Calculates correct dose under the medical directive and confirms with partner.
7. * Confirms and asks partner to confirm the following:
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 - Right route
8. Removes tablets from packaging (If using tablets)
9. Confirms the following for a third time:
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 - Right drug
 - Right date
 - Right dose
 - Right route
10. Places or has patient place tablets in mouth (if using tablets)
11. If sublingual, primes pump and asks patient to open mouth and lift tongue
12. If sublingual, asks patient to hold breath during administration
13. If sublingual, administers spray under tongue
14. Directs patient to chew and swallow tablets [if necessary (ASA)].
15. * Administers additional doses in accordance with RPPEO Medical Directives.
16. Monitors patient for adverse reactions to medication.

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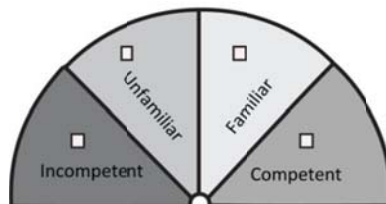
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Notes

Paramedic

Evaluator



SKILL PERFORMANCE ASSESSMENT

Sepsis

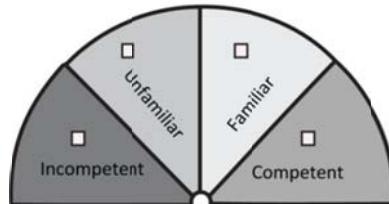


Skill Performance Assessment

Basic Airway	
Demonstrate head-tilt, chin-lift technique	
Demonstrate jaw-thrust maneuver	
Demonstrate OPA insertion	
Demonstrate NPA insertion	
Demonstrate BVM seal	
Demonstrate ventilations: chest rise, 2sec in, 3sec exp	

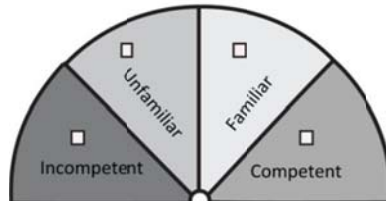
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Paramedic

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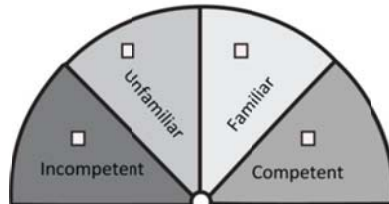


Skill Performance Assessment

Dopamine Calculation		

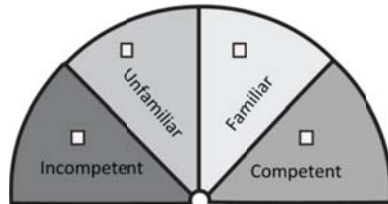
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SKILL PERFORMANCE ASSESSMENT

Patch



Skill Performance Assessment

PATCH

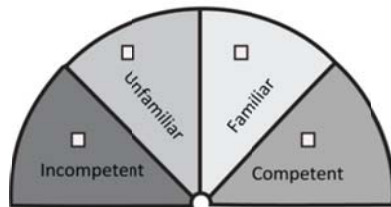
PROCEDURE

1. * Collects all pertinent information before initiating the patch.
 2. Initiates patch using phone
 3. * Identifies self (Name, OASIS, Certification Level)
 4. * Gets & confirms MD # and Patch #
 5. * Communicates reason for patch
 6. Communicates patient stats (Age, Gender, Weight)
 7. Communicates history of present illness
 8. Communicates medical history, medications, and allergies
 9. Communicates vital signs and physical exam
 10. Communicates any given treatments and results
 11. * ETA to receiving facility
 12. Communicates exact request within scope (if asking for a specific order)
 13. * Repeats orders given by physician to confirm accuracy
- IF ORDERS OUTSIDE OF PARAMEDIC SCOPE – notifies physician of inability to comply with orders
14. Terminate patch

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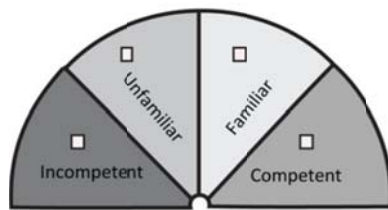
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Familiar	Acquainted enough to be effective.
Competent	Having all requisite qualities for effectiveness.

Skill: _____



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Skill: _____



Notes

Paramedic

Evaluator



Skill Performance Assessment

NON-AUTOMATED EXTERNAL CARDIAC DEFIBRILLATION (MANUAL)

PROCEDURE

1. Assesses patient, donning appropriate PPE.
2. * Identifies need for treatment.
 - Patient meets indications for treatment under one or more RPPEO Medical Directives.
3. * Confirms that conditions for treatment are satisfied and that there are no contraindications to treatment.
4. Places the patient in supine position on hard, flat surface.
5. Places CPR board under the patient (as required).
6. * Applies defibrillation electrodes (pads) in anteriolateral position with firm pressure using a rolling motion.
7. * Confirms lack of pulse prior to cardiac rhythm interpretation.
8. * Initiates CPR immediately after recognizing VSA.
9. Changes from semi-automatic mode to manual mode.
10. Manual Mode basic controls:
 - a) Energy select
 - b) Charge
 - c) Shock
11. Clears all personnel from patient prior to cardiac rhythm interpretation.
12. Ensures patient and equipment are not moved during cardiac rhythm interpretation.
13. * Performs CPR during charge of the defibrillator.
14. * Interprets cardiac rhythm using paper print out if not VSA.
15. * Administers unstacked shocks at appropriate joule setting (service and device dependant).
16. * Performs a pulse check during rhythm interpretation.
17. * Performs two (2) minutes of CPR after each rhythm interpretation, as required.
18. Transports after return or spontaneous circulation (ROSC) or patches to BHP.
19. If in transit, brings the paramedic unit to a complete stop prior to rhythm interpretation and defibrillation.

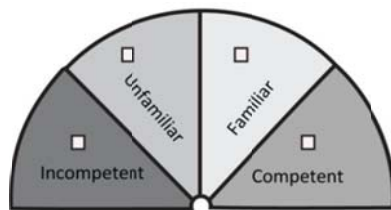
Troubleshooting

20. Is able to safely disarm the defibrillator once it is charged.
21. Replaces pads with new ones and continues with protocol if an electrical arc is noted while delivering a shock.
22. Is able to print a Summary Report and Incident Log.

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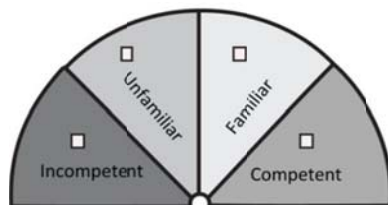
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Paramedic

Evaluator