

## Primary Care Paramedic 2011 NOCP Verification

Member Name		SCoP Member ID Number	
Last	First		
Member Contact Information			
Street/P.O. Box	City	Province	Postal Code
Phone Number	Email		

Competency <b>4.5(n) Obtain 12-lead ECG and interpret findings</b>		Performance Environment <b>Simulated Setting</b>	
Please check each sub-competency that was completed as it relates to the competency and performance environment above.			
Sub-Competency		Sub-Competency	
<i>Identify the steps involved in interpreting 12-lead ECGs, and ECGs obtained with additional leads</i>			
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Competency <b>5.1(f) Utilize airway devices not requiring visualization of vocal cords and not introduced endotracheally</b>		Performance Environment <b>Simulated Setting</b>	
Please check each sub-competency that was completed as it relates to the competency and performance environment above.			
Sub-Competency		Sub-Competency	
<i>Explain the purposes of and indications for airway devices not requiring visualization of vocal cords and not introduced endotracheally.</i>		<i>Perform insertion of airway devices not requiring visualization of vocal cords and not introduced endotracheally.</i>	
<i>Describe various types of airway devices not requiring visualization of vocal cords and not introduced endotracheally.</i>		<i>Adjust to changes in patient presentation.</i>	
<i>Perform sizing procedures for airway devices not requiring visualization of vocal cords and not introduced endotracheally.</i>			
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Competency <b>5.5(d) Conduct peripheral intravenous (IV) cannulation</b>		Performance Environment <b>Clinical Setting</b>	
Please check each sub-competency that was completed as it relates to the competency and performance environment above.			
Sub-Competency		Sub-Competency	
<i>Identify the purposes of and indications for peripheral IV cannulation.</i>		<i>Discuss potential complications of peripheral IV cannulation.</i>	
<i>List the steps of peripheral IV cannulation.</i>		<i>Adjust to changes in patient presentation.</i>	
<i>Perform peripheral IV cannulation.</i>			
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Competency <b>5.8(a) Recognize principles of pharmacology as applied to medications listed</b>							Performance Environment <b>Academic</b>
Medication Classification (Please mark "X" for each competency completed per medication classification)							
Sub-Competency	Non-Narcotic Analgesics (eg. Entonox, Tylenol)	Adrenergic Agonists (Epinephrine)	Bronchodilators (ie. Salbutamol, Atrovent)	Antianginals (e.g. Nitroglycerin)	Platelet Inhibitors (e.g. ASA)	Anti-Hypoglycemics (e.g. 50% Dextrose, Glucagon)	Opioid Antagonists (e.g. Naloxone)
<i>Identify the sources for medications</i>							
<i>Describe mechanisms of entry, absorption, site of action, metabolism and elimination.</i>							
<i>Perform calculation to determine the amount of medications required for expected action.</i>							
<i>Explain factors that affect the absorption, distribution and elimination of medication</i>							
<i>Discuss indications, relative and absolute contraindications, side effects, dosage parameters, and safe administration process for each medication</i>							
<i>Identify drug classification.</i>							
<i>Identify chemical, generic, trade and official names for all medications.</i>							
<i>Discuss the information found within an appropriate medication references</i>							
<i>Explain formulations related to administration</i>							
<i>Define pharmacological terminology and abbreviations.</i>							
<i>List the signs, symptoms and side-effects of iatrogenic overdose.</i>							
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Competency <b>5.8(b) Follow safe processes for responsible medication administration</b>			Performance Environment <b>Clinical Setting</b>	
Please check each sub-competency that was completed as it relates to the competency and performance environment above.				
Sub-Competency		Sub-Competency		
<i>Explain the "Five Rights" of medication administration.</i>		<i>Demonstrate how to provide medications using a sequential step method of administration</i>		
<i>Distinguish between the different drug administration routes.</i>		<i>Demonstrate how to prepare a patient for medication administration.</i>		
<i>Describe how medication administration protocols are applied to specific patient presentations.</i>		<i>Demonstrate how to measure the required quantity of medication.</i>		
<i>Apply policies when medication administration errors occur.</i>		<i>Set up the supplies required for the specific route of drug administration.</i>		
<i>Explain the role of the paramedic in medication administration.</i>		<i>Receive consent before administration of medications.</i>		
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Competency <b>5.8(e) Administer medication via intravenous route</b>			Performance Environment <b>Simulated Setting</b>	
Please check each sub-competency that was completed as it relates to the competency and performance environment above.				
Sub-Competency		Sub-Competency		
<i>Evaluate medical conditions and indications for intravenous administration of a medication.</i>		<i>Demonstrate how to provide intravenous medications using a sequential step method of administration.</i>		
<i>Apply proper calculations for correct medications requirement for the patient presentation.</i>		<i>Demonstrate how to prepare a patient for intravenous medication administration.</i>		
<i>Identify those approved drugs that are given via intravenous routes.</i>		<i>Demonstrate how to measure the required quantity of intravenous medication.</i>		
<i>Explain the benefits of medication administration via intravenous route in the comparison to other routes.</i>				
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Competency <b>5.8(f) Administer medication via intraosseous route</b>			Performance Environment <b>Simulated Setting</b>	
Please check each sub-competency that was completed as it relates to the competency and performance environment above.				
Sub-Competency		Sub-Competency		
<i>Evaluate medical conditions and indications for intraosseous administration of a medication.</i>		<i>Demonstrate how to provide intraosseous medications using a sequential step method of administration.</i>		
<i>Apply proper calculations for correct medications requirement for the patient presentation.</i>		<i>Demonstrate how to prepare a patient for intraosseous medication administration.</i>		
<i>Identify those approved drugs that are given via intraosseous route.</i>		<i>Demonstrate how to measure the required quantity of intraosseous medication.</i>		
<i>Explain the benefits of medication administration via intraosseous route in the comparison to other routes.</i>				
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Competency <b>5.8(i) Administer medication via the buccal route</b>		Performance Environment <b>Simulated Setting</b>	
Please check each sub-competency that was completed as it relates to the competency and performance environment above.			
Sub-Competency		Sub-Competency	
<i>Evaluate medical conditions and indications for buccal administration of a medication.</i>		<i>Demonstrate how to provide buccal medications using a sequential step method of administration.</i>	
<i>Apply proper calculations for correct medications requirement for the patient presentation.</i>		<i>Demonstrate how to prepare a patient for buccal medication administration.</i>	
<i>Identify those approved drugs that are given via buccal routes.</i>		<i>Demonstrate how to measure the required quantity of buccal medication.</i>	
<i>Explain the benefits of medication administration via buccal route in the comparison to other routes.</i>			
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Competency <b>5.8(n) Administer medication via intranasal route</b>		Performance Environment <b>Simulated Setting</b>	
Please check each sub-competency that was completed as it relates to the competency and performance environment above.			
Sub-Competency		Sub-Competency	
<i>Evaluate medical conditions and indications for inhalation administration of a medication.</i>		<i>Demonstrate how to provide intranasal medications using a sequential step method of administration.</i>	
<i>Apply proper calculations for correct medications requirement for the patient presentation.</i>		<i>Demonstrate how to prepare a patient for intranasal medication administration.</i>	
<i>Distinguish those approved drugs that are given via intranasal route.</i>		<i>Demonstrate how to measure the required quantity of intranasal medication.</i>	
<i>Evaluate the benefits of medication administration via intranasal route in the comparison to other routes.</i>			
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Competency <b>5.8(o) Provide patient assist according to provincial list of medications</b>		Performance Environment <b>Academic Setting</b>	
Please check each sub-competency that was completed as it relates to the competency and performance environment above.			
Sub-Competency		Sub-Competency	
<i>Identify indications, relative and absolute contraindications, side effects, dosage paramedics, and safe administration process for each medication.</i>			
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