

Learner Name/License #		
Evaluator Name/License #	Date	

Scoring

"**Complete**" the learner completed the skill without prompting. "**Prompt**" the learner required a prompting to complete the skill. "**Missed**" the learner did not complete the skill. "**N/A**" the skill was not performed and did not require performance.

Time Started:

Task	N/A	Missed	Prompt	Complete				
Rights of Medication Administration								
Ensures right patient								
1. Confirms first and last name								
2. Confirms age and date of birth								
Ensures right medication								
1. Confirms medication name								
2. Checks clarity								
3. Checks concentration								
4. Checks expiration date								
5. States and/or confirms dose and route								
Ensures right time								
Ensures knowledge of proper administration of medication								
1. States indication for medication								
2. Ensures no contraindications for medication								
3. States common side effects for medication								
Ensures that the patient has no allergies to the medication								

Actual Time Ended:

Critical Failures						
	Received three (3) or more misses/prompts					
	Failed to utilize the correct personal protective equipment (PPE)					
	Failed to address patient and/or crew safety and security throughout the scenario or skill assessment					
	Performs assessment or skill inappropriately resulting in the potential injury or harm to the patient, self, team, or a bystander					
	Failed to immediately address primary survey concerns of airway, breathing, circulation, and/or disability within the scenario or skill					
	assessment					
	Affect was inappropriate for an entry level EMS Clinician					

Evaluator Notes:

Did the Learner Successfully Complete the Skill?			Complete the Skill?	Evaluator Signature
	Yes		No	

This skill sheet must be maintained with your skills portfolio (*both pass and fail*). Advanced EMT and Paramedic candidates must scan and attach this skill sheet to their FISDAP data entry. EMR and EMT students must maintain this sheet with their