

INSULIN ADMINISTRATION VALIDATION CERTIFICATE

Name of Applicant to be validated:	Date of Insulin Administration Training:	
Insulin Administration Trainer's Name:	Trainer's Approval Number:	
<p><u>NOTE – Applicant must have taken the Basic Medication Administration Training and received Validation on a Primary Route of medication administration, at a minimum, before training and validating for Insulin Administration</u></p>		Date of Basic Medication Administration Training:
Insulin Administration Validation Trainer's Name:		Initials:
Check license type: <input type="checkbox"/> MD <input type="checkbox"/> ARNP <input type="checkbox"/> RN	License number:	License expiration date:
<p><u>I hereby certify that the Applicant demonstrated 100% proficiency on Insulin Administration at the time skills were validated.</u></p>		
<p>Insulin Administration Validation Trainer's signature: ← (Must sign)</p>		
Insulin Administration Validation Date:	Insulin Administration Validation Effective Date:	Insulin Administration Validation Expiration Date (12 months from effective date):

<input type="checkbox"/> <u>Applicant has valid Insulin Administration Training certificate for training completed within last 180 days before initial validation</u> <input type="checkbox"/> <u>Demonstrates the ability to comprehend and follow insulin instructions on a physician's order and properly complete a MAR form</u> <input type="checkbox"/> <u>Demonstrates the ability to administer prescribed insulin by the subcutaneous administration route</u> <input type="checkbox"/> <u>Demonstrates the ability to write legibly and convey accurate information, and comply with medication administration record keeping requirements</u>	<input type="checkbox"/> <u>Demonstrates the ability to communicate in a manner that permits healthcare providers and emergency responders to adequately and quickly respond to emergencies</u> <input type="checkbox"/> <u>Demonstrates knowledge of the proper storage and handling of insulin</u> <input type="checkbox"/> <u>Demonstrates adequate training on the preparation of insulin dose, identification and preparation of appropriate administration sites, and proper disposal of insulin administration equipment to ensure safe administration of insulin</u>
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