

Wintergreen Fire and Rescue Standard Administrative Policy			
Subject:	Advanced Practice Paramedic		
Reference Number:	ADM 01-015		
Effective Date:	1-Nov-23		
Last Revision Date:			
Signature of Approval	Curtis Sheets, Chief		

Purpose:

To establish standard requirements for the Advanced Practice Paramedic (APM) program. This policy replaces the previous standalone RSI Program

The Advanced Practice Paramedic is a clinician with an advanced scope of practice. The APM shall be well versed in critical care concepts, including but not limited to disease pathology, pathophysiology, advanced airway management including rapid and delayed sequence induction, trauma care, pharmacological management and critical decision making.

Policy:

To qualify for Advanced Practice Paramedic the provider shall have been a certified Paramedic for two years. If the provider was an Intermediate previously, six (6) months of Intermediate experience may count towards the two year requirement.

Additionally the APM must have successfully completed and documented five (5) live intubations with a minimum of 90% first time pass success. In the absence of field intubations, ten (10) high fidelity airway simulations may be utilized.

Minimum Certifications:

The APM at a minimum must be certified in the following,

- Virginia Paramedic Certification
- AHA Advanced Cardiac Life Support or equivalent
- AHA Pediatric Advanced Life Support or equivalent

The following certifications must be obtained within six (6) months of being designated as an APM,

- Pre-Hospital Trauma Life Support or equivalent
- Advanced Medical Life Support or equivalent
- Newborn Resuscitation Program

Although not required, it is preferred that the APM have certifications in critical care such as CCP-C, FP-C or CCEMT-P.

APM Maintenance

The APM must attend three of four (75%) of APM quarterly skills drills. The APM must maintain proficiency in all aspects of critical care including but not limited to disease pathology, pathophysiology, advanced airway management including rapid and delayed sequence induction, trauma care, pharmacological management and critical decision making.



Advanced Practice Paramedic

Application Packet & Portfolio

Advanced Practice Paramedic Program

The Advanced Practice Paramedic (APM) is a clinician operating within the pre-hospital environment with an advanced scope of practice. The APM shall be well versed in critical care concepts, including but not limited to, disease pathology, pathophysiology, advanced airway management including rapid & delayed sequence induction, trauma care, pharmacological management and critical decision making.

Minimum Qualifications

To qualify for the Advanced Practice Paramedic Program the provider shall have been certified at the Paramedic level for two years. If their provider was an Intermediate previously, six (6) months of Intermediate experience may count towards the two year requirement.

Additionally, the APM must have successfully completed and documented five (5) live intubations with a minimum of 90% first pass success. In the absence of field intubations, ten (10) high fidelity airway simulations can be substituted.

The APM at a minimum must hold the following certifications,

- Virginia Paramedic Certification
- AHA Advanced Cardiac Life Support, or equivalent
- AHA Pediatric Advanced Life Support, or equivalent
- Prehospital Trauma Life Support, or equivalent (within 6 months)
- Advanced Medical Life Support, or equivalent (within 6 months)
- Newborn Resuscitation Program (within 6 months)

Although not required, it is preferred that the APM have certifications in critical care such as CCP-C, FP-C or CCEMT-P.

Advanced Practice Paramedic Application

lame:					Date:	/	/
Email Address:							
[‡] Years as a Released	Intermediate (if	applicable):					
Years as a Released	Paramedic:						
Certificati	on Verificati	on (attac	h all	copies to	appli	cation)
	<u>Natio</u>	nal Registr	y Paran	<u>nedic</u>			
Date Issued	Certificati	on#	Expiration Date			Verified	Ву:
	<u> </u>	/irginia Par	amedic	<u> </u>	•		
Date Issued	Certificati	on#	Expiration Date			Verified	By:
	<u>Cri</u>	tical Care P	arame	dic	•		
Date Issued	Certification # Expiration Date		ation Date		Verified	By:	
	· M	erit Badge	Course	<u></u>			
ACLS	PALS	AMLS		PHTLS	s	NF	——— ₹P

Expiration

Expiration

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Initial Education

Just Breathe Mechanical Ventilation Course (or equivalent)

Just Breathe Mechanical Ventilation Course (or equivalent)					
Date(s) Attended	i		Verified By		
<u>Mechanical Ve</u>	ntilation & RSI I	Review Course	(or equivalent)		
Date(s) Attended	1		Verified By		
	Simple Thoraco	stomy Training	I		
Date(s) Attended	j		Verified By		
RSI & M	echanical Venti	lation Scenario	Testing		
Date(s) Attended	Date(s) Attended		Successful Completion Verified By		
Mechanical Ventilator					
NIPPV (BiPap/CPAP)	Invasive Ventilation		Verified By:		
Date Released	Date Released				

Written Release Test

Part 1 - Multiple Choice Score	Part 2 - Ventilator Score	Part 3 - Medications Score	Part 4- RSI Scenarios	Overall Score (>80% in all areas to pass)

Live Patient Airway Management Log Document ALL live patient's that you have successfully intubated

Date	Patient Age	Incident #	Agency	Attempts/Success
				/
				/
				/
				/
				/
				/
				/
				/
				/
				/
				/
				/
				/
				/
				/

Simulation Airway Management Log Document ALL simulation patient's that you have successfully intubated

Date	Patient Age Group	Medical/Trauma	Attempts/Success	Witness
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	/	
	Adult/Child/Infant	Medical/Trauma	/	
	Adult/Child/Infant	Medical/Trauma	/	
	Adult/Child/Infant	Medical/Trauma	/	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	/	
	Adult/Child/Infant	Medical/Trauma	/	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	1	
	Adult/Child/Infant	Medical/Trauma	/	
	Adult/Child/Infant	Medical/Trauma	/	

Live Patient Non-Invasive Positive Pressure Ventilation (CPAP/BiPAP) Management Log

Document ALL live patient's that you have successfully provided NIPPV support to

Date	Patient Age	Incident #	Agency	Attempts/Success
				/
				1
				/
				/
				1
				/
				1
				1
				/
				/
				/
				1
				1
				1
				1