Competency Assessment Questions - Flowsensor Technical Training

Please please refer to any system resources that you have access to in order to locate the information. The training materials will be made available on the system.

If you are unable to find the information, please make notes at the end of this document detailing where you struggled.

1) What 2 methods are used to determine flow in the flowsensors that Viamed supplies?

HOT WIRE ANENOMETRIC OR PRESSURE DIFFERENTIAL
2) When placed at the patient's airway, the flowsensor is said to be placed?
B) How many times and at what temperature can the SpiroTrue A(PC) be autoclaved?
4) Which model of flowsensor uses the pressure differential method? SPIROTRUE H
5) Can Flowsensor H be cleaned?
PERTAINING TO THE MEASUREMENT OF WAYD STEEL AND DIRECTION
7) What does the ventilator use the tidal volume measurement for? TO REGULATE THE BREATHING CACLE
B) How many flowseAsors are supplied in each box? Flowsensor A Flowsensor A(PC) Flowsensor H
Notes or Comments:
Name: PLIL CROSSEE 9 Date: 13-11-23

Housensons Technical

Training Course Completed: AUTOMOTIVE 02 SENSORS TECHNICAL				
Date: B 11 23	Time/Length: 1/2h	Trainer: Steve Hardaker		
Content		Yes	No	Unsure
Was the course content pr manner?	esented in a logical	A. T		
Was the course content ar comprehensive?	nd material complete and	,	•	
Will this information be use role?	eful to you in your job			
Relevance		Yes	No	Unsure
Do you feel you now have the product/procedure/train		p		
Did the course challenge y understanding of the produ area*?	our thinking and	,	•	
Do you feel the training is	beneficial to your team?	7		
Trainer		Yes	No	Unsure
Did the trainer communica material clearly?	te and explain the		110	Silsure
Did you feel the instructor area covered?	was knowledgeable in the	/	•	
Did the trainer encourage	discussions and			
questions?				
Comments				
Do you require any further	training in this area?			
If so, what would you like t	his training to cover?	<u> </u>	•	-1
			•	:
Further comments:				
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			•	
<u> </u>	0.0-22.612			
Name: PHIL Date: 13.1	CROSSLEY			
	10 7 5			

Competency Assessment Questions – Flowsensor Technical Training

Please please refer to any system resources that you have access to in order to locate the information. The training materials will be made available on the system.

1) What 2 methods are used to determine flow in the flowsensors that Viamed supplies? Hot wire Anenomotric & Pressure differential.
2) When placed at the patient's airway, the flowsensor is said to be placed?
3) How many times and at what temperature can the SpiroTrue A(PC) be autoclaved? Up to 100 cycles and at 1346
4) Which model of flowsensor uses the pressure differential method?
4310009 - SpiroTrue H - Single use Flow Sensor.
5) Can Flowsensor ₱ be cleaned?
No
6) What is the definition of the term Anenometric?
Pertaining to the measurement of wind Speed direction
7) What does the ventilator use the tidal volume measurement for?
To consulate the expired and inspired volumes - uses this to regulate the
breating yele.
8) How many flowsensors are supplied in each box?
Flowsensor A Flowsensor A(PC) Flowsensor H 6
Notes or Comments:
•
Name: Agib Mageed Date: 13# 13.11.23.

Training Course Completed: FLOWSENSORS - TECHNICAL				
Date: 13.11.23	Time/Length: 1/2h	Trainer: Steve Hardaker		
Content		Yes	No	Unsure
Was the course content pr	esented in a logical			Onsure
manner?	•		•	
Was the course content ar	nd material complete and	. /		
comprehensive?				
Will this information be use	eful to you in your job			
role? Relevance				
Do you feel you now have	o bottor understanding of	Yes	No	Unsure
the product/procedure/train	a better understanding of		•	
Did the course challenge y	our thinking and			
understanding of the produ	ict/procedure/training			
area*?	or procedure/training	6		
Do you feel the training is t	peneficial to your team?	1		
Trainer		Yes	No	Unsure
Did the trainer communicat	te and explain the	. /	•	Onsure
material clearly?				
Did you feel the instructor v	was knowledgeable in the	. /		
area covered?				
Did the trainer encourage of	discussions and	1		
questions?				
Comments Do you require any further	training in this area?			
			<u> </u>	
If so, what would you like the	nis training to cover?			
			•	
Further comments:				
Further comments:				
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Nomo: A : it				
Name: Agib Megeey Date: 13-11-23				
Date: 13/1/23			•	

Competency Assessment Questions – Flowsensor Technical Training

Please please refer to any system resources that you have access to in order to locate the information. The training materials will be made available on the system.

1) What 2 methods are used to determine flow in the flowsensors that Viamed supplies?
Hot were an enometric Flowsensors
pressure differential flowsoners.
2) When placed at the patient's airway, the flowsensor is said to be placed <u>proximal</u> ?
•
3) How many times and at what temperature can the SpiroTrue A(PC) be autoclaved?
100 cycles (Antochused) 134c
4) Which model of flowsensor uses the pressure differential method?
Manilton Compatible Flowsenser H.
5) Can Flowsensor H be cleaned?
6) What is the definition of the term Anenometric?
pertaining to the measurement of und speed and
direction:
7) What does the ventilator use the tidal volume measurement for?
To Regulate the breaking cycle.
8) How many flowsensors are supplied in each box?
Flowsensor A S Flowsensor A(PC) S Flowsensor H
Nuture of Community *
Notes or Comments:
Name: Janvine Crie Date: 23.11.13.
•

Training Course Completed: FLOWSENSORS _ TECHNICAL				
Date: 13.11.23	Time/Length: 1/2h	Trainer: Steve Hardaker		
Content		Yes	No	Unsure
Was the course content pr	esented in a logical			
manner?				
Was the course content ar	id material complete and			
comprehensive?				
Will this information be use	eful to you in your job			
role?				
Relevance		Yes	No	Unsure
Do you feel you now have				
the product/procedure/train				
Did the course challenge y				
understanding of the produ	ict/procedure/training		•	
area*?				
Do you feel the training is I	peneficial to your team?			
Trainer		Yes	No	Unsure
Did the trainer communica	te and explain the			
material clearly?	•	•—		
Did you feel the instructor	was knowledgeable in the			
area covered?	9		•	
Did the trainer encourage of	discussions and			
questions?				
Comments				
Do you require any further	training in this area?			
If so, what would you like t	his training to cover?		I	
,,			•	
			•	
Further comments:				
			•	
Name: Jania G				
Date: 13 (1 23				

Sophie

Competency Assessment Questions – Flowsensor Technical Training Steve Hardaker – November 2023

Competency Assessment Questions – Flowsensor Technical Training

Please please refer to any system resources that you have access to in order to locate the information. The training materials will be made available on the system.

1) What 2 methods are used to determine flow in the flowsensors that Viamed supplies? Hot wire anenometric Pressure differential flowsensors 2) When placed at the patient's airway, the flowsensor is said to be placed? Proximal
3) How many times and at what temperature can the SpiroTrue A(PC) be autoclaved? UP to 100 cycles at 134 °C
4) Which model of flowsensor uses the pressure differential method? Spiro True H (4310009)
5) Can Flowsensor H be cleaned? NO - SUNGLE POLLIENT USE.
6) What is the definition of the term Anenometric? Pertaining to the measurement of wind speed and direction. 7) What does the vegitilator use the tidal volume measurement for? To regulate the breathing cycle.
8) How many flowsensors are supplied in each box?
Flowsensor A 5 Flowsensor A(PC) 5 Flowsensor H 6
Notes or Comments:
Name: Soovile Lines nate: 13-11-23

Training Course Completed: Flansenson Technycou				
Date: 13/11/23 Time/Length: 1/2h	Trainer: Steve Hardaker		laker	
Content	Yes	No	Unsure	
Was the course content presented in a logical	1			
manner?				
Was the course content and material complete and				
comprehensive?	V /			
Will this information be useful to you in your job				
role?				
Relevance	Yes	No	Unsure	
Do you feel you now have a better understanding of				
the product/procedure/training area*?	,			
Did the course challenge your thinking and				
understanding of the product/procedure/training	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
area*?				
Do you feel the training is beneficial to your team?				
Trainer	Yes	140	Unsure	
Did the trainer communicate and explain the				
material clearly?	/			
Did you feel the instructor was knowledgeable in the	1			
area covered?				
Did the trainer encourage discussions and				
questions?	V			
Comments				
Do you require any further training in this area?		V		
If so, what would you like this training to cover?				
	NIA			
	717			
		*		
		•		
Further comments:	·			
	VIA			
,	4 11-1	•		
·				
Name: Sophie Lines		•		
Date: 13-11-23				

Competency Assessment Questions – Flowsensor Technical Training

Please please refer to any system resources that you have access to in order to locate the information. The training materials will be made available on the system.

Training Course Completed: FLOWSENSORS TECHNICAL				
Date: 13-11-23	Time/Length: 1/2h	Trainer: Steve Hardaker		
Content		Yes	No	Unsure
Was the course content promanner?	esented in a logical			
Was the course content an comprehensive?	d material complete and	V		
Will this information be use	ful to you in your job	/		
role?		Vac	No	Unsure
Relevance	- hattan and and and and	Yes	NO	Unsure
Do you feel you now have the product/procedure/train		/		
Did the course challenge y understanding of the production area*?		/		
Do you feel the training is I	peneficial to your team?	V	•	
Trainer		Yes	No	Unsure
Did the trainer communica material clearly?	te and explain the			
Did you feel the instructor area covered?	was knowledgeable in the	/		
Did the trainer encourage of questions?	discussions and	/	•	
Comments				
Do you require any further	training in this area?		/	
If so, what would you like t	his training to cover?			
	/			
			•	
Further comments:			•	
thanking	g ~			
			•	
Name: Kate Griff	the			
Date: 13 · 11 · 23				

Competenc Assessment Questions – Flowsensor Technical Training

Please please refer to any system resources that you have access to in order to locate the information. The training materials will be made available on the system.

1) What 2 methods are used to determine flow in the flowsensors that Viamed supplies? Hot wire aremometric and messure differation.
2) When placed at the patient's airway, the flowsensor is said to be placed proximally?
3) How many times and at what temperature can the SpiroTrue A(PC) be autoclaved?
100 times, 134°C
4) Which model of flowsensor uses the pressure differential method?
Flowsensor H / 4310009
5) Can Flowsensor H be cleaned?
No •
6) What is the definition of the term Anenometric?
Mrasurement of wind speed and direction.
7) What does the ventilator use the tidal volume measurement for?
To regulate portient breathing cycle
8) How many flowsensors are supplied in each box?
Flowsensor A 5 Flowsensor A(PC) 5 Flowsensor H 6
•
Notes or Comments:
Name: ROBERT CONNOR Date: 13/11/23

Training Course Completed: FLOWSENSOTS TECHNICAL				
Date: 13/11/23	Time/Length: 1/2h	Trainer: Steve Hardaker		
Content		Yes	110	Unsure
Was the course content pr manner?	esented in a logical	V		
Was the course content ar comprehensive?	d material complete and	V		
Will this information be use role?	eful to you in your job	J		
Relevance		Yes	No	Unsure
Do you feel you now have the product/procedure/train		V		Gillouic
Did the course challenge y understanding of the produce area*?		V		
Do you feel the training is I	peneficial to your team?	V	٠	
Trainer		Yes	No	Unsure
Did the trainer communica material clearly?	te and explain the	J		
Did you feel the instructor area covered?	was knowledgeable in the	V		
Did the trainer encourage of questions?	discussions and	V	•	
Comments				
Do you require any further	training in this area?			
If so, what would you like t	his training to cover?			•
			•	*
Further comments:			•	
Name: Robers	Ka		•	···
Name: Robers Date: 13/11/2	SUNNUYL			
Date. 13/11/23)		Please dele	te as applicable