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) Where on the system would you find an oxygen sensor datasheet?  On the Stockpage under the I icon to then into Technical documents.
2) Name 2 methods that manufacturers use to slow down the sensor to prolong shelf life.  Sealed who gas barrier bags A gas barrier tape over the Sensing Jurface
3) Name 2 of the noble metals that may be used as a cathode.
Platinoin and Rodion
4) Above what oxygen percentage would you recommend calibrating in 100% oxygen?

5) What flow rate of gas should be used for calibration?

2-5 litres per minute

6) How often should an oxygen monitoring device be calibrated? Greating before use or over Rhours MiniMus

Everytonic	DEFOIL USE	Ø r	2009 6 160-13	1-4/201-401A.

Medical Oxygen Sensors Name: Apib Magreed Date: 7/2/24 Technical

	ted: MEDICAL B2 SENSO		MICAL	
Date: 7/2/24	Time/Length:   Now	Trainer:		
11-124	•	Steve Har		
Content		Yes	No	Unsure
Was the course content pr	esented in a logical	1		
manner?	·			
Was the course content ar	nd 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	a better understanding of			
the product/procedure/train				
Did the course challenge	our thinking and			
understanding of the produ	uct/procedure/training			
area*?	•			
Do you feel the training is	beneficial to your team?			
Trainer		Yes	No	Unsure
Did the trainer communica	ite and explain the			
material clearly?				
	was knowledgeable in the			
area covered?				
Did the trainer encourage	discussions and	. /	<b>/</b>	
questions?				
Comments		1		
Do you require any further	training in this area?			•
If so, what would you like		1		
ii so, what would you like	uns training to cover:			
			**************************************	
Further comments:				
1				
No.		· · · · · · · · · · · · · · · · · · ·		
Name: Agib Majoell				
Date: 7/2/24			Place del	oto as annlicable

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) Where on the system would you find an oxygen sensor datasheet?
Stockpage under technical doc.
2) Name 2 methods that manufacturers use to slow down the sensor to prolong shelf life
gas borner bog to had sensor
998 borner tape (Maxtec)
3) Name 2 of the noble metals that may be used as a cathode.
Platinum, Rhodum
- Com Producin
4) Above what oxygen percentage would you recommend calibrating in 100% oxygen?
40 %
40 lo
5) What flow rate of gas should be used for calibration?
2-5 litres per minute
6) How often should an oxygen monitoring device be calibrated?
8 hrs.
Notes or Comments:
Name: EMMA Clare Date: 8.2.74

Training Course Completed: MEDICAL OZ SENSORS TECHNICAL							
Date:	Time/Length:	Trainer:	rainer:				
		Steve Hardaker					
Content		Yes	No	Unsure			
Was the course content pr manner?	esented in a logical	L					
Was the course content ar	nd material complete and						
comprehensive?	1	L-					
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/trai	a better understanding of ning area*?	<u></u>					
Did the course challenge	your thinking and						
understanding of the prod area*?	uct/procedure/training						
Do you feel the training is	beneficial to your team?	<i>i</i> —					
Trainer		Yes	No	Unsure			
Did the trainer communication	ate and explain the	L-					
material clearly?	was knowledgeable in the						
area covered?	Was knowledgeable in the	-					
Did the trainer encourage							
questions?							
Comments							
Do you require any further			L-				
If so, what would you like	this training to cover?						
Further comments:							
Name: E Clark							
Date: 8 7 (4							

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) Where on the system would you find an oxygen sensor datasheet?

- 2) Name 2 methods that manufacturers use to slow down the sensor to prolong shelf life. Store in gas berrier bugs to restrict organ supply to stored sensor. and berrier topic over the sensing surface.
- 3) Name 2 of the noble metals that may be used as a cathode.

4) Above what oxygen percentage would you recommend calibrating in 100% oxygen?

5) What flow rate of gas should be used for calibration?

6) How often should an oxygen monitoring device be calibrated?

Notes or Comments:

Name:	Robert	CONNOR	Date:	フ	/2	124
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Training Course Comple	Training Course Completed: MEDICAL OZ SENSONS TECHNICAL						
Date: , ,	Time/Length:	Trainer:					
7/2/24	50 min	Steve Har	daker				
Content		Yes	No	Unsure			
Was the course content pr	esented in a logical						
manner?	<u>-</u>	V					
Was the course content ar	nd material complete and	1					
comprehensive?	•						
Will this information be use	eful to you in your job						
role?							
Relevance		Yes	No	Unsure			
Do you feel you now have	a better understanding of	V					
the product/procedure/trai	ning area*?						
Did the course challenge							
understanding of the prod	uct/procedure/training						
area*?							
Do you feel the training is	beneficial to your team?	V					
Trainer		Yes	No	Unsure			
Did the trainer communication	ite and explain the	/					
material clearly?	•						
	was knowledgeable in the	/					
area covered?	•						
Did the trainer encourage	discussions and	./					
questions?		,					
Comments							
Do you require any further	training in this area?						
If so, what would you like	this training to cover?	<u> </u>	<u> </u>				
,	3						
Further comments:							
Further comments:							
Name: ROBERT CON	 ViR						
Name: <u> </u>							
			Diago del	ete as annlicable			

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) Where on the system would you find an oxygen sensor datasheet?

TECH DOC SECTION OF THE SENSORS STOCK PAGE

2) Name 2 methods that manufacturers use to slow down the sensor to prolong shelf life.

GAS BARRIER BAG, CAS BARRIER TAPE

3) Name 2 of the noble metals that may be used as a cathode.

PLATINUM, RHODIUM

4) Above what oxygen percentage would you recommend calibrating in 100% oxygen?

40%

5) What flow rate of gas should be used for calibration?

2-5 LPM

6) How often should an oxygen monitoring device be calibrated?

EVERY 8 HOURS

Notes or Comments:

Name: PHIL CROSSLEY Date: 8.2.24

Training Course Comple		Training Course Completed: MEDICAL OZ SENSONOS TECHNICIE							
Date: 700/	Time/Length: 45mms	Trainer:							
Date: 7.2.24	51 2 AM. 10 2	Steve Hardaker							
Content		Yes	No	Unsure					
Was the course content pr	esented in a logical	,							
manner?									
Was the course content ar	nd material complete and								
comprehensive?									
Will this information be us	eful to you in your job	/							
role?	ora, to you in your job								
Relevance		Yes	No	Unsure					
	a better understanding of								
the product/procedure/trai									
Did the course challenge	your ininking and								
understanding of the prod	uct/procedure/training								
area*?									
Do you feel the training is	beneficial to your team?								
Trainer		Yes	No	Unsure					
Did the trainer communication	ate and explain the								
material clearly?	•	<i>a</i>							
	was knowledgeable in the								
area covered?	3								
Did the trainer encourage	discussions and	1							
questions?									
Comments									
Do you require any furthe	r training in this area?								
and the second s									
If so, what would you like	this training to cover?								
Further comments:									
r dittier comments.									
Name: Divis	Commence of the second								
Name: PHIL C	<u>CK88684</u>								
Date: 9-2-2	4		Oleane del	oto ac annlicable					

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) Where on the system would you find an oxygen sensor datasheet?
1 icon on istats.
2) Name 2 methods that manufacturers use to slow down the sensor to prolong shelf life
3) Name 2 of the noble metals that may be used as a cathode.
Platemin + Rhodin
4) Above what oxygen percentage would you recommend calibrating in 100% oxygen?
5) What flow rate of gas should be used for calibration?
2-5-litres per monte.
6) How often should an oxygen monitoring device be calibrated?  Everything it is used
Notes or Comments:
T Cair

Date: \_\_\_

Training Course Complete	ted: MEDICAL OZ SENSORS.			
Date:	Time/Length:	Trainer:		
7.2.24	USmins	Steve Hard		
Content		Yes	No	Unsure
Was the course content pr	esented in a logical			
manner?		ŕ		
Was the course content ar	nd 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	ning area*?			
Did the course challenge y				
understanding of the produ	uct/procedure/training	,		
area*?				
Do you feel the training is	beneficial to your team?			
Trainer		Yes	No	Unsure
Did the trainer communica	te and explain the			
material clearly?	•			
	was knowledgeable in the			
area covered?	<b>.</b>			
Did the trainer encourage	discussions and			
questions?				
Comments				
Do you require any further	training in this area?			
If so, what would you like t	this training to cover?	4		
	3			
F. who are a second				
Further comments:				
Name: づ Conc				
Date: 7 2 24				
Date. 7 2-7				

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) Where on	the system wo	uld you find an	oxyger	sensor	datasheet?	
under	the (i)	uld you find an button	9	the	Stock	page

- 2) Name 2 methods that manufacturers use to slow down the sensor to prolong shelf life.
- · Gas barrier bag
- · Gas barrier tape
  - 3) Name 2 of the noble metals that may be used as a cathode.
  - · Platinum
  - · Rhodium
  - 4) Above what oxygen percentage would you recommend calibrating in 100% oxygen?

40%

5) What flow rate of gas should be used for calibration?

12-5 litres per minute

6) How often should an oxygen monitoring device be calibrated?

Every 8 hours minimum if in continuous use. or prior to each use

Notes or Comments:

Name: Sophie Lines Date: 7/2/24

Training Feedback Form (Medical)

					<del>Jan Mar</del>	110	1:100
Date:	1-1	24	Time/Le		Trainer:		
	12	124	1 n	our.	Steve Har		
Content					Yes	No	Unsure
Was the c	ourse	content pr	esented i	n a logical			
manner?		•		_			
Was the c	ourse	content ar	nd materia	al complete and			
comprehe				-			
Will this in	nforma	tion be use	eful to you	u in your job			
role?			•				
Relevano	:e				Yes	No	Unsure
		now have	a better	understanding of			
		cedure/trai					
		challenge y					
				dure/training			
area*?	iding c	n and produ	aca pi coc	aar o, a an iir ig			
	el the	training is	heneficia	I to your team?	1	<del></del>	
	CI UIC	training is	Deficiencia	rto your tourn:			
Trainer					Yes	No	Unsure
I		communica	ite and ex	cplain the			
material c							
Did you fe	eel the	instructor	was knov	vledgeable in the	1/		
area cove	ered?						
Did the tra	ainer e	encourage	discussion	ons and			
questions	?				V		
Commen	ts						
Do you re	quire	any furthei	training	in this area?			
				ng to cover?			<u> </u>
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				~	IA		
				, -			
Further co	nmme	nts:					
i dittici c		no.		NI	A		
				• • • • • • • • • • • • • • • • • • • •	•		
None	9		)			***************************************	
Name:	$\Rightarrow$	JAN 116	1				
Date:	+	<u>- 2 -</u>		<u>*</u>		Please dele	te as applicable

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) Where on the system would you find an oxygen sensor datasheet?

2) Name 2 methods that manufacturers use to slow down the sensor to prolong shelf life.

3) Name 2 of the noble metals that may be used as a cathode.

- 4) Above what oxygen percentage would you recommend calibrating in 100% oxygen?
- 5) What flow rate of gas should be used for calibration?

6) How often should an oxygen monitoring device be calibrated?

**Notes or Comments:** 

Name: \_\_\_\_\_\_ Date: \_\_\_\_\_\_ 21-2-24

<b>Training Course Comple</b>	ted: MEDICAL CQ	SENSONS.	TECH NICA		
Date: 72.24	Time/Length:	IW	Trainer: Steve Hardaker		
Content			Yes	No	Unsure
Was the course content pr	esented in a logic	cal			
manner?			V		
Was the course content and material complete and					
comprehensive?			/		
Will this information be use	eful to you in you	job	/		
role?					
Relevance			Yes	No	Unsure
Do you feel you now have		anding of			
the product/procedure/trai			✓		
Did the course challenge			· /		
understanding of the prod	uct/procedure/trai	ning			
area*?		<del> </del>			
Do you feel the training is	beneficial to your	team?	/		
Trainer			Yes	No	Unsure
Did the trainer communication	ite and explain th	е	<b>y</b>		
material clearly?					
Did you feel the instructor	was knowledgea	ble in the			
area covered?			~		
Did the trainer encourage discussions and					
questions?					
Comments		_	1		
Do you require any further training in this area?			V		
If so, what would you like	uns uaning to co	vei :			
Further comments:					
Name: Kate Wiffi	His				
Date: 2 - 2 4				,	

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) Where on the system would you find an oxygen sensor datasheet?
& propositions - document index
Stock page - tecnical accuments
2) Name 2 methods that manufacturers use to slow down the sensor to prolong shelf life
Size of the senor area.
3) Name 2 of the noble metals that may be used as a cathode.  Platinum  Rhodium
4) Above what oxygen percentage would you recommend calibrating in 100% oxygen?
5) What flow rate of gas should be used for calibration?  2 - 5 litres per mayte
6) How often should an oxygen monitoring device be calibrated?  At leest every of hours
Notes or Comments:
Name:

Training Course Comple		sors rear	inical	
Date:	Time/Length:	Trainer:		
		Steve Har		
Content		Yes	No	Unsure
Was the course content pr	esented in a logical			
manner?				
Was the course content and material complete and				
comprehensive?	·			
Will this information be use	eful to you in your job			
role?				
Relevance		Yes	No	Unsure
	a better understanding of			
the product/procedure/trai		,		
Did the course challenge				
understanding of the prod				
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Do you feel the training is	beneficial to your team?			
	borronolar to your tourn.			
Trainer		Yes	No	Unsure
Did the trainer communication	ite and explain the			1
material clearly?				1
1	was knowledgeable in the			
area covered?				
Did the trainer encourage	discussions and			
questions?				
Comments				T
Do you require any further training in this area?				
If so, what would you like this training to cover?			4	
discontinuo margina margina di saming				
Further comments:				
Name: M. ORCU	J			
Date: (2-7-24)		***************************************		
	<u></u>		Please delet	te as applicable

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) Where on the system would you find an oxygen sensor datasheet?
l' button on Stock page
2) Name 2 methods that manufacturers use to slow down the sensor to prolong shelf life gas barrer bags  gas barrer base
3) Name 2 of the noble metals that may be used as a cathode.  Platinum  Rhodium
4) Above what oxygen percentage would you recommend calibrating in 100% oxygen?
5) What flow rate of gas should be used for calibration?
2-5 litres a minute
6) How often should an oxygen monitoring device be calibrated?  EVERY 8 HOURS IF IN CONFINOUS USE  OF DEFORE EACH FIME USED.



sailoo ce

Dave poyal preston.

Training Course Comple	ted: MEDICAL COL SENSORS	TECHNIC	AL			
Date:			Trainer:			
			Steve Hardaker			
Content		Yes	No	Unsure		
Was the course content presented in a logical		V				
manner?			****			
Was the course content ar	nd 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	ning area*?	<b>V</b>				
Did the course challenge	our thinking and					
understanding of the produ	uct/procedure/training					
area*?						
Do you feel the training is	beneficial to your team?					
Trainer		Yes	No	Unsure		
Did the trainer communica	te and explain the	1.6				
material clearly?	nte una explain trie					
	was knowledgeable in the	1/				
area covered?	was knowledgeable in the					
Did the trainer encourage	discussions and	1				
questions?	dioddolono dna	$\vee$				
Comments			l			
Do you require any further	training in this area?					
If so, what would you like		<u> </u>				
il so, what would you like	ins training to cover:					
Further comments:						
Name: Chily						
Date: O'N'						