

Home Oxygen

Newsletter

Winter 2022

Welcome to the Winter edition of the Good2Go2 newsletter. In this issue we look at staying healthy this winter and also the Patient survey. We'd love to hear from you, so if you have any articles, ideas or suggestions about what we can include in the next edition please write to us, or email us on alhomecare.patientsupport@nhs.net

Staying Healthy this Winter

By Evan Williams, South West Respiratory Advisor

Customer Service Helpline Numbers:

London: 0808 143 9991 South West: 0808 143 9999

Mobile: **0330 123 5469**

(free if you have available minutes otherwise standard rates apply).

As the temperature drops and we head into winter, it's important to stay healthy. Cold air can make our airways constrict making it more difficult to breathe and we are more likely to come into contact with viruses that can make us unwell.

As the temperature drops and we head into winter, it's important to stay healthy. Cold air can make our airways constrict making it more difficult to breathe and we are more likely to come into contact with viruses that can make us unwell.

Viruses can live on surfaces for a significant amount of time. You could pick up or pass on a virus by touching a contaminated surface. This is why you should avoid touching your mouth, nose and eyes. Washing your hands with soap and water, or using hand sanitiser, regularly throughout the day will reduce the risk of catching or passing viruses on.

Coronavirus (Covid-19) and other respiratory infections such as influenza (flu) can be found in tiny droplets coming out of your nose and mouth. They can spread easily and cause serious illness in some people. You may be infected with a respiratory virus and not have any symptoms but still pass infection onto others.

Wearing a face covering over your nose and mouth reduces the spread of droplets carrying the virus. This means if you have it, you're less likely to pass it on to others.

Larger droplets can land on other people or on surfaces they touch.

Spreading the virus through droplets is most likely to happen when you are physically close to, or sharing an enclosed and/or poorly ventilated space with, other people. Smaller droplets called aerosols can stay in the air for some time, especially if there is no ventilation.

Coronavirus and the flu are serious health risks, so it's important to stay even more vigilant this winter. The most effective ways we can all control the spread of the respiratory viruses are by continuing to follow government advice:

- If you haven't already, get vaccinated (including Covid-19 boosters and yearly influenza)
- Let fresh air in if you meet indoors.
 Meeting outdoors is safer
- Practice good hand hygiene
 - Wash your hands
 - Cover your coughs and sneezes
 - Clean your surroundings frequently
- Wear a face covering in crowded and enclosed spaces where you come into contact with people you do not normally meet

It's also very important for people in 'at risk' groups (babies and young children, adults over 65 years of age, and those with certain long

term health conditions) to have a one-off pneumonia (pneumococcal) vaccine. Speak with your healthcare professional for advice.

Please also ensure you take your medications as prescribed and if you require oxygen therapy this should be used strictly in line with the advice given to you by your healthcare professional.

You can also limit the risk of infections by following this guidance:

- Keep warm: wear layers, use a hot water bottle and ensure your home is maintained at an appropriate temperature and is properly insulated
- Avoid contact with unwell people where possible
- Eat a well-balanced diet, get plenty of sleep and try to stay active

If you have any concerns, or you would like specific advice about your health, please consult your healthcare professional before the onset of winter.

Finally, please be assured that our healthcare technicians have everything they need to keep you safe when they visit your home. For example, they can wear PPE if visiting someone who has Covid-19 symptoms or diagnosis.

IMPORTANT INFORMATION – PLEASE KEEP!

The Customer Service Helpline is open Monday to Friday, 8.30am - 5.00pm to take routine enquiries and requests for cylinder and liquid oxygen replenishments.

The Out of Hours Service should only be called in the event of an emergency, where:

- Your concentrator breaks down
- There is an electricity outage leaving your concentrator with no power
- You have no access to your home oxygen

Remember, whilst Air Liquide can respond to urgent requests for refills these do have a significant cost to the NHS and can impact on the care of other home oxygen patients.

Unused Equipment

It is important to get any **unused** oxygen equipment back to the Air Liquide Cleaning and Disinfection hub as soon as possible, this way it can be returned to the circuit for other patients.

If you are not using some/all of your equipment it is important to discuss this with your healthcare professional. To enable Air Liquide to remove any equipment a formal confirmation will be required for the equipment that you no longer require. If you have any questions please contact our Customer Services to discuss.

Patient Portal

The Air Liquide Patient Portal is available to place orders, arrange a service or record an electricity meter reading. The portal can be found at:

www.airliquidehomehealth.co.uk

If it is your first time you will need to click on register to enter the details to create an account, if you have any problems call Customer Services who will be able to assist you.

The winners of the of the Summer competitions were:

Adult Word Search:
Mr.I. M.- London Region

Mr LM - London Region & Mrs LG - South West Region

Children's Colouring: RB Age 5 and Master CR Age 11.



Key Dates for your Diary

Christmas and New Year Ordering Dates:

It is important to plan your orders in advance of Bank holidays:

For routine orders to be delivered on: **Friday 23rd December 2022**

Order should be placed by:

Thursday 22nd December 2022

For routine orders to be delivered on:

Friday 30th December 2022

Order should be placed by:

Thursday 29th December 2022

For holiday orders to be delivered before: Christmas 2022

Order should be placed by:

5:00pm Friday 16th December 2022

For holiday orders to be delivered before:

New Year 2022

Order should be placed by:

5:00pm Wednesday 21st December 2022

Customer Service Helpline Numbers:

London: 0808 143 9991 South West: 0808 143 9999 Mobile: 0330 123 5469

Our normal office hours are Monday to Friday, 8.30am to 5.00pm.

alhomecare.patientsupport@nhs.net

(monitored 8:00am to 4:00pm)

Equipment Videos

We have a range of equipment tutorial videos on our website. These can be found by visiting www.airliquidehealthcare.co.uk/ and clicking on

www.airliquidehealthcare.co.uk/ and clicking on Home Oxygen Service > Patients & Carers > Home Oxygen Service > Home Oxygen Equipment.

Feedback

Your feedback is important to us. Please send comments or suggestions to alhomecare.patientsupport@nhs.net This is the email address to be used if you should need to make a complaint regarding the service you have received.



2022 Home Oxygen Patient Survey

The purpose of this survey is to give patients/carers the opportunity to share their experience of the Home Oxygen Service. Feedback could help to identify gaps in service provision, supporting the need for improvements. All data collected is anonymous (please do not provide any identifiable information on this form).

If you prefer you can complete the survey online by using the following link: www.surveymonkey.co.uk/r/2022HomeOxygen

1.	What is you Under 18			5 to 34 (35 to 44) 45 to 5	4 \(\sigma 55\to 6	64 (65	5 to 74 75 or older	
2.	Which Region do you live? London South West									_
3.	How long h		you been us	_	e oxygen? onths and 1 year	○ Ве	tween1and3	years () More than 3 years	
4.	How often do you use your oxygen? I use my oxygen without problems as advised by my Clinician I have stopped using it because I can see no benefit I have stopped using it because I cannot tolerate it I frequently forget to use it									
5.	How has home oxygen impacted your quality of life? Improved No change Reduced									
	ree or disagree	with e	ach of them. Us	se the scal		ns you st	rongly agree a	ind 5 mear	oment. Check if you ns you strongly disagree I.	℈.
S	trongly agree		Agree		Neither agree or disagree		Disagree		Strongly disagree)
7.	My clinician service.	n exp	lained clear	ly to me	about what t	o expe	ect from the	home o	xygen	
S	trongly agree		Agree		Neither agree or disagree		Disagree		Strongly disagree)
8.	My clinicia	n rev	iews my oxy	gen reg	ularly.					
S	trongly agree		Agree		Neither agree or disagree		Disagree		Strongly disagree)
9.	Air Liquide	Cust	tomer Servi	ces call o	centre are co	urteou	ıs, helpful a	nd know	ledgeable.	
S	trongly agree		Agree		Neither agree or disagree		Disagree		Strongly disagree)
10	. The equipr	nent	was installe	d at the	agreed time.					
S	trongly agree		Agree		Neither agree or disagree		Disagree		Strongly disagree)
11.			ith the traini Fechnician p			garding	g the safe u	se of the	equipment that	
S	trongly agree		Agree		Neither agree or disagree		Disagree		Strongly disagree)
12	. The Air Liq	uide	Technicians	are cou	rteous, helpf	iul and	knowledge	able.		
S	trongly agree		Agree		Neither agree or disagree		Disagree		Strongly disagree)
13	. The Air Liq	uide	literature is	clear an	d easy to und	lerstar	nd.			
S	trongly agree	\bigcirc	Agree		Neither agree or disagree		Disagree		Strongly disagree)

14.	My home o	xyge	n equipment	is relia	ble.					
St	rongly agree		Agree		Neither agree or disagree		Disagree		Strongly disagree	
15.	5. When I have had a problem with the oxygen equipment, Air Liquide solved it to my satisfaction									
St	rongly agree		Agree		Neither agree or disagree		Disagree		Strongly disagree	
16.	The tubing	j, nasa	al prongs and	/or ma	sks supplied	to me	by Air Liq	juide are o	f good quality.	
St	rongly agree		Agree		Neither agree or disagree		Disagree		Strongly disagree	
17.	My portab	le oxy	gen equipme	ent allo	ws me to und	lertake	my activ	vities away	from home.	
St	rongly agree		Agree		Neither agree or disagree		Disagree		Strongly disagree	
18.	I find Air Li	quide	's online reso	urces	(website and	portal) helpful	and inform	ative.	
St	rongly agree		Agree		Neither agree or disagree		Disagree		Strongly disagree	
19.	I know how Yes	v to c	ontact Air Liq	uide if	I have any iss	sues or	problem	s that need	d to be resolved.	
20	20. When I call Air Liquide, they answer promptly. Yes No N/A									
21.	I would pre	efer to No	have access	to Air	Liquide litera	iture o	nline, rath	ner than re	ceive paper copies.	
22.	. I would find	dasn No (nartphone ap	p usef	ul for e.g. ord	ering o	xygen re	fills.		
23.	Are you aw without the			Servio	ce team can a	rrange	a regulai	r cylinder o	lelivery service,	
24	. Do you hav	e any	/ suggestions	to im	orove the serv	vice we	e provide'	?		
25		oxyge	en treatment.						ed to your quality of 1 to 4, where 1 is	
	Being able to be short of breath				e time it takes for A end to me.	ir Liquide	to	The limitation use the equip	ns caused by having to oment.	
	To be able to do my daily activities.		The explanation for using the equipment in the best way.				Being able to do activities.			
	Not having to enter the hospital due to breathing problems.			Fear about the end of life.				The independence that the oxygen equipment gives me.		
	Not having to call the emergency services due to breathing problems.			e ease of using the			To be able to maintain contact with other people, to be able to relate.			
	Having emotic	nal wel	l being.		e shame I feel wher In the oxygen equip		see me			
26	. Overall, I w	as pl	eased with th	e oxyg	jen equipmen	nt and s	services p	provided to	me by Air Liquide.	
St	rongly agree		Agree		Neither agree or disagree		Disagree		Strongly disagree	

Please contact the Customer Service Team and provide your details if you would be willing to take part in a video interview to share your experiences in the future. Email: alhomecare.patientsupport@nhs.net

Thank you for taking the time to complete the survey, the results will be shared in a future newsletter.