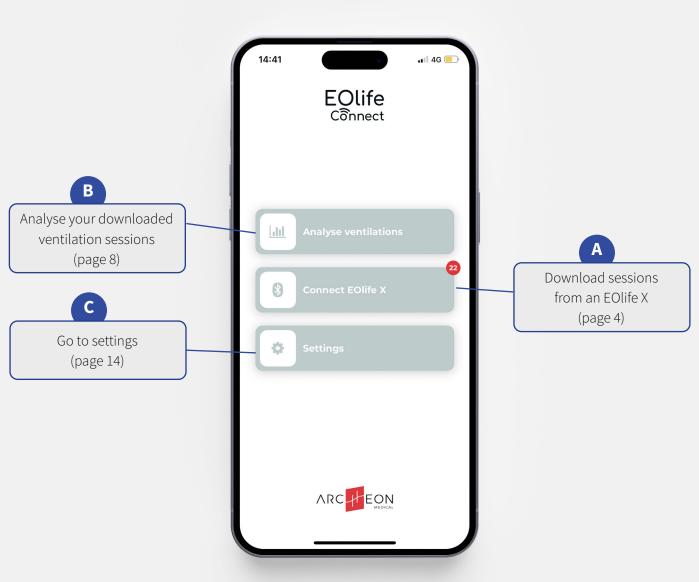




GUID-EN-VER03-MAY25

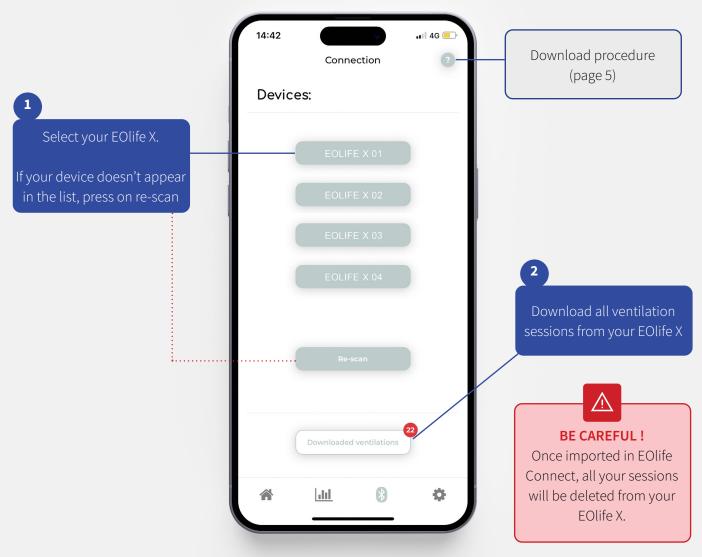
EOlife Connect is available on iOS and Android. Stay tuned to be informed about application updates

HOME SCREEN



A

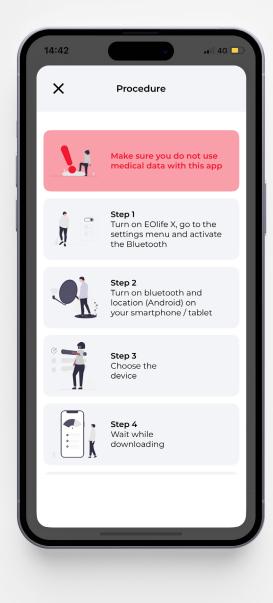
01. DOWNLOAD SESSIONS



02.DOWNLOAD PROCEDURE

A

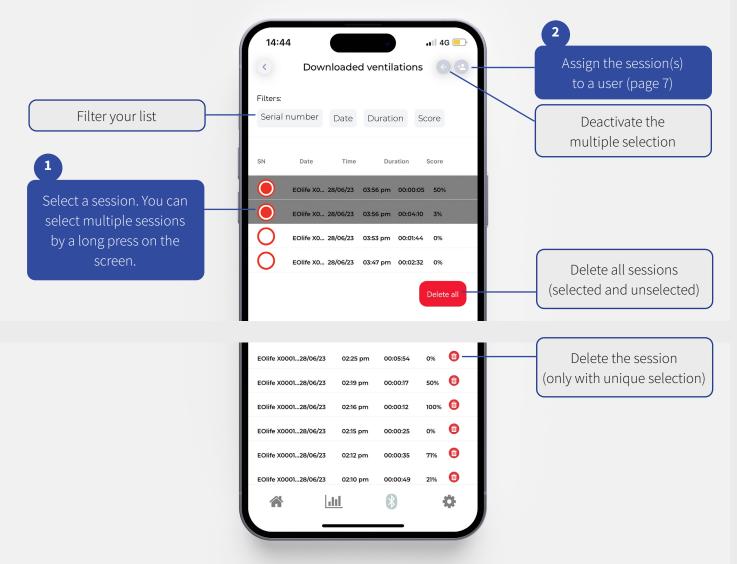
Bluetooth and location must be enabled to use the app.



EOlife Connect Quick Start

A

O3.DOWNLOADED SESSIONS



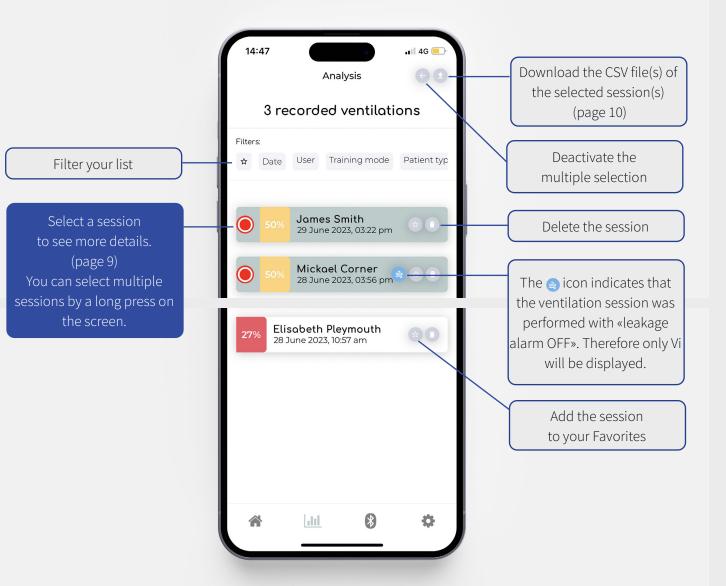
A

04.ASSIGN A USER

14:44	14:45
< Assign a user	Create a new user
	Firstname *
	Firstname
	Lastname *
Create a new user	Lastname
	Age
Select an existing user	Age
	Gender
	Gender
	Profession
	Profession
	Organisation
	Organisation
	Years of experience
	Years of experience
	Save
	A 1.11 8 🗘

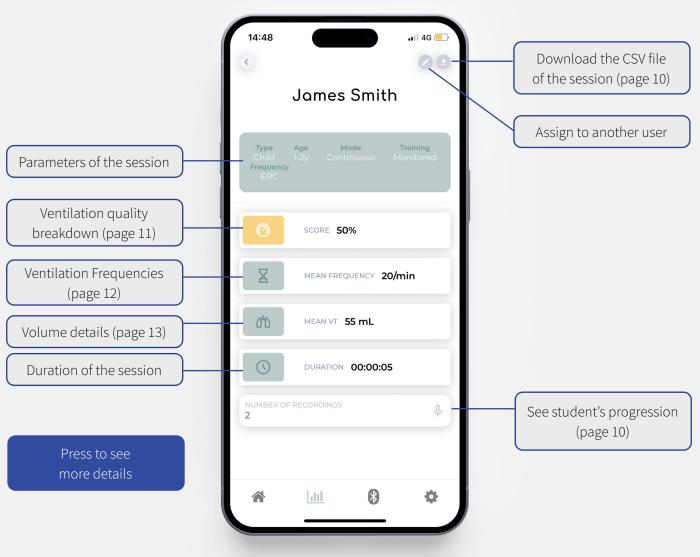
B

01.ASSIGNED SESSIONS



02.SESSION DETAILS

B



В

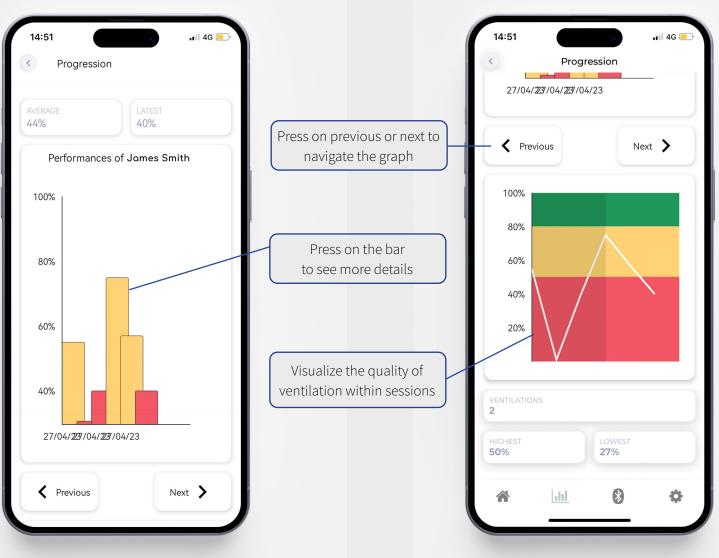
O3.EXPORT SESSIONS (CSV)

Firstname	Lastname	Age	Date	Time	Patient Type	Patient Size	Mode	Training	FrequencyMode	Leakage alarm	EOlife
Archeon	Medical	30	16/09/24	13:55:00	adult	Medium	Continuous	Monitored	ERC	ON	EOlife X000120
Cycle number							Vt (mL)	Leakage (mL)	Leakage ratio (%)		
1	0:00:00	720	840	100		423	423	0	-		
2	0:00:01	780	900	60		433	433	0	0		
3	0:00:03	820	900	60		448	448	0	0		
4	0:00:05	878	858	20	34	432	432	0	0		
5	0:00:06	911	871	0	33	419	419	0	0		
6	0:00:08	917	920	20	32	428	428	0	0		
7	0:00:10	879	976	3244	11	442	442	0	0		
8	0:00:15	832	966	2256	14	393	393	0	0		
9	0:00:19	644	350	0	60	386	370	16	4		
10	0:00:20	533	386	0	60	248	248	0	0		
11	0:00:21	499	454	0	60	229	229	0	0		
12	0:00:22	486	511	0	60	220	220	0	0		
13	0:00:23	437	538	0	50	209	209	0	0		
14	0:00:24	489	834	80	42	284	284	0	0		
15	0:00:25	878	420	0	46	443	433	10	2		
16	0:00:27	746	364	0	54	386	386	0	0		
17	0:00:28	684	409	0	54	328	328	0	0		
18	0:00:29	752	1344	1002	19	265	265	0	0		
19	0:00:32	995	271	0	47	376	288	88	23		
20	0:00:33	594	1144	433	27	238	238	0	0		
21	0:00:36	1133	944	145	27	397	397	0	0		

- Cycle number : Ventilation cycle number
- Time : Relative ventilation cycle start time
- Ti (ms) : Ventilation cycle insufflation time
- Te (ms) : Ventilation cycle expiration time
- Tp (ms) : End-expiratory pause time in the ventilation cycle
- Freq (min-1) : Ventilation frequency (mean from the last ventilation cycles)
- Vi (mL) : Volume insufflated in the ventilation cycle
- Vt (mL) : Tidal volume in the ventilation cycle measured during expiration
- Leakage (mL) : Ventilation cycle leakage volume
- Leakage ratio (%) : Ventilation cycle leakage percentage

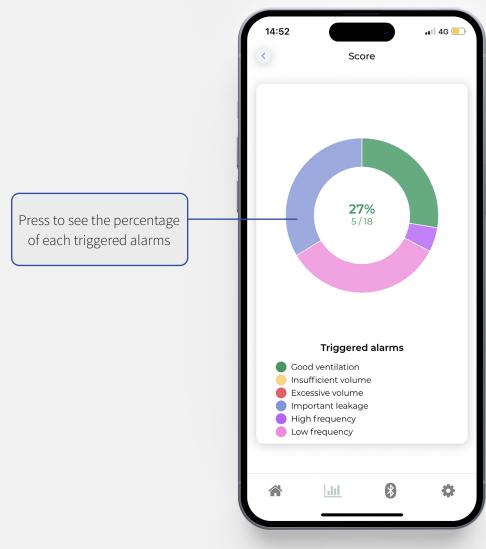
04.STUDENT PROGRESSION





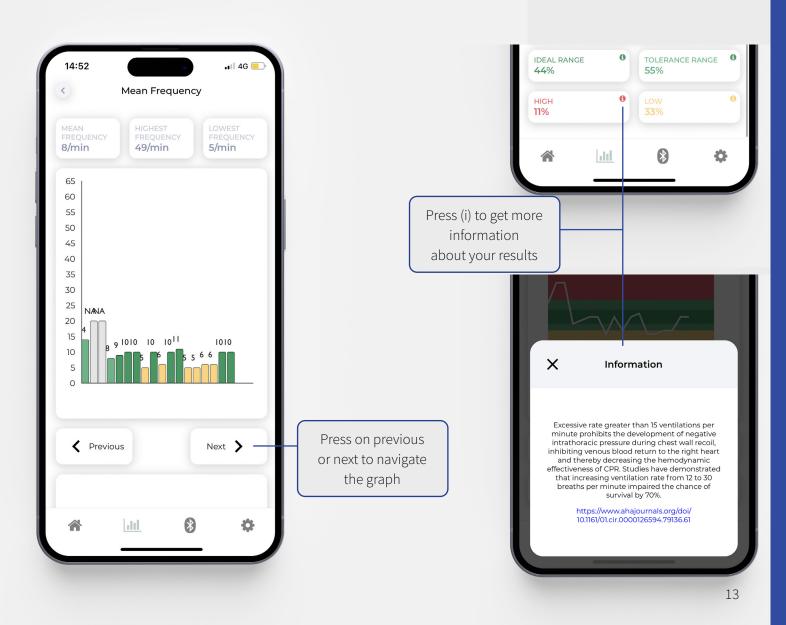
B

05.VENTILATION QUALITY BREAKDOWN



06.VENTILATION FREQUENCY

B



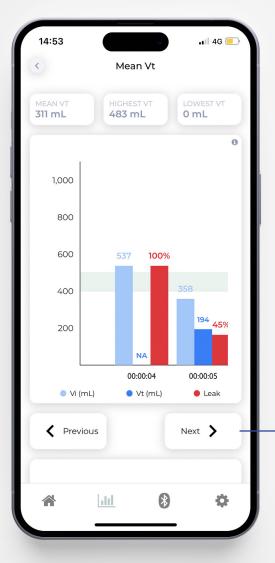
В

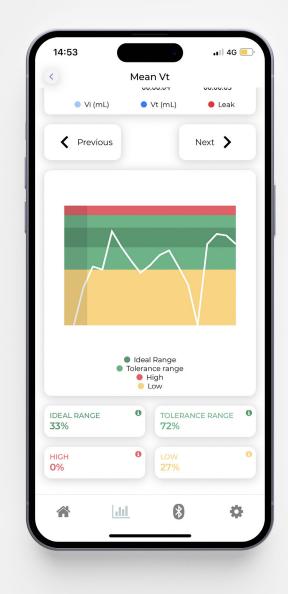
07.VOLUME DETAILS

Press on previous

or next to navigate

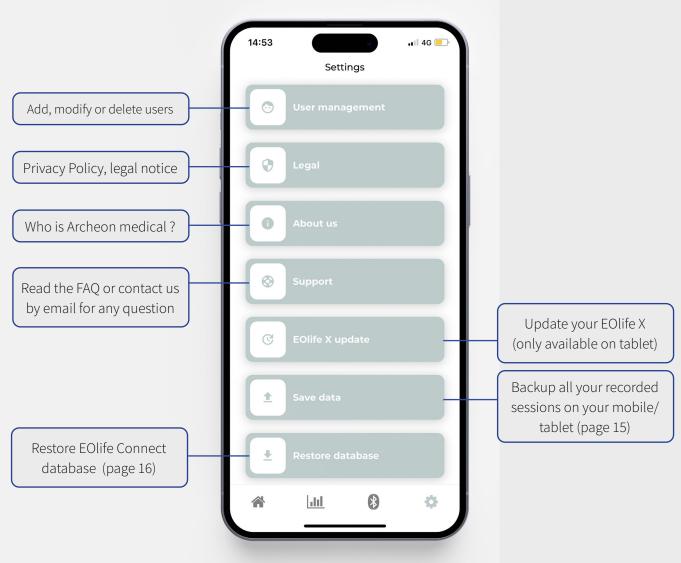
the graph





01.SETTINGS

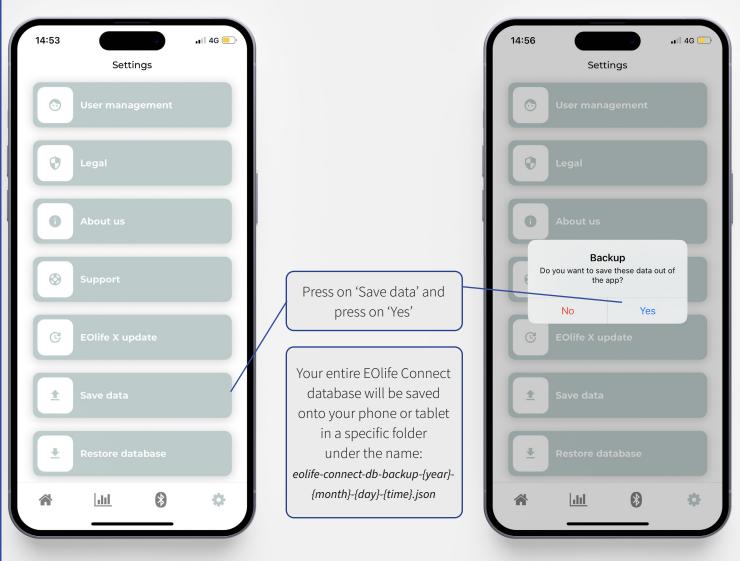
С



C

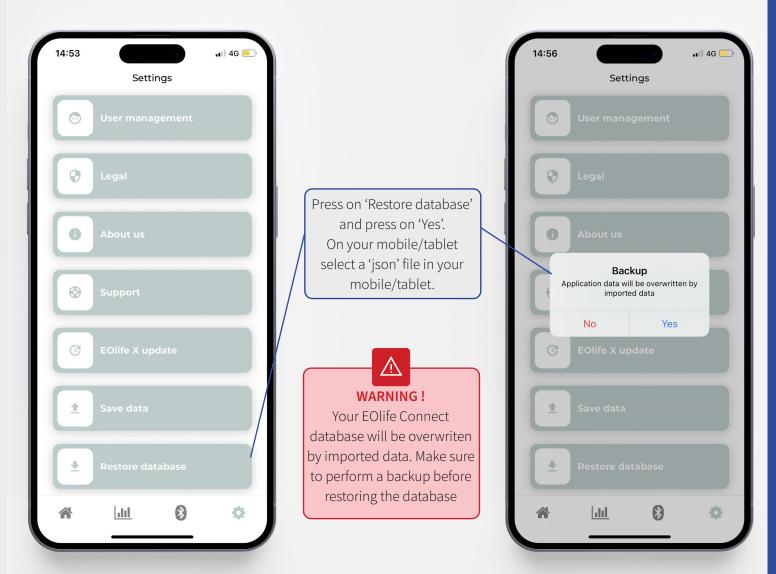
02.SAVE YOUR DATA

This feature can be used before changing your device.



O3.RESTORE DATABASE







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