

Post-event Report

26/09/2019

ACNAP Webinar : Caring for patients with implantable cardioverter defibrillators

Attendees

Total number of attendees : **56**
Total number of connections : **64**
Average connection time : **00:40**

Interactivity

Number of asked questions : **14**
Number of questions sent to the host : **8**
Number of answered questions : **6**
Number of unaddressed questions : **6**

Number of surveys or MCQs sent : **6**
Average number of answers per survey : **24**

Visits (summary)

Browsers used

Browser	%
Safari	29%
Chrome	54%
Edge	0%
Internet Explorer	13%
Firefox	5%
Opéra	0%
N/A	0%

Platforms used

Platform	%
Windows	50%
Mac OS	9%
iOS	23%
Android	18%
N/A	0%

Geographical information (summary)

Top 5 countries

Country	%
GB	18%
GR	9%
PL	7%
AT	7%

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Ecological Footprint

Place of reference (for post event report)

300 Route des Crêtes, 06560 Valbonne, France



Ecological Footprint (summary)

The online live broadcast made it possible to save



20 tons of CO2 *

The online live broadcast made it possible to avoid



136 460 km
travelling regular transportations *

and to save



230 hours *
hours of travelling time *

* compared to an event where attendees have to travel a distance to reach the mentioned broadcast location through regular means of transportation from the city they come from.

Detailed carbon Footprint Report

Carbon savings per user (page 1) (page 1)

User	Country	City	CO2 saved (kg)	Km saved	Time saved
1	PL	WrocÅ,aw	179 kg	1232 km	3.17 h
2	GB	Kidlington	176 kg	1214 km	3.15 h
3	AM	Yerevan	494 kg	3408 km	5.25 h
4	GB	Birmingham	189 kg	1304 km	3.23 h
5	FR	Paris	109 kg	752 km	2.72 h
6	US	Lexington	1167 kg	8050 km	9.67 h
7	IE	Dublin	232 kg	1598 km	3.52 h
8	AT	Vienna	139 kg	962 km	2.92 h
9	IN	Jaipur	1009 kg	6958 km	8.63 h
10	MA	Rabat	256 kg	1765 km	3.68 h
11	ES	Valencia	123 kg	847 km	2.8 h
12	GB		0 kg	N/A km	0 h
13	CA	London	1081 kg	7452 km	9.1 h
14	CY	Nicosia	389 kg	2681 km	4.55 h
15	PT	Porto	209 kg	1443 km	3.37 h
16	PL	Nowogard	202 kg	1390 km	3.32 h
17	US	Lancaster	980 kg	6756 km	8.43 h
18	DE	Frankfurt am...	117 kg	805 km	2.77 h
19	GB		0 kg	N/A km	0 h
20	AU	Wilston	2629 kg	18133 km	19.27 h
21	SE	Stockholm	303 kg	2091 km	3.98 h
22	SI	Ljubljana	103 kg	712 km	2.68 h
23	AL	Tirana	172 kg	1186 km	3.13 h
24	MM	Yangon	1382 kg	9528 km	11.07 h
25	PL	WrocÅ,aw	179 kg	1232 km	3.17 h
26	GB	Norwood	162 kg	1119 km	3.07 h
27	GR	Kavala	232 kg	1602 km	3.53 h

Detailed carbon Footprint Report

Carbon savings per user (page 1) (page 2)

User	Country	City	CO2 saved (kg)	Km saved	Time saved
28	GR	Athens	245 kg	1689 km	3.62 h
29	GB	Thurso	288 kg	1983 km	3.88 h
30	DK	Randers	231 kg	1593 km	3.52 h
31	US	Beverly	970 kg	6687 km	8.37 h
32	GR	Athens	245 kg	1689 km	3.62 h
33	LV	Riga	304 kg	2094 km	4 h
34	GR	Athens	245 kg	1689 km	3.62 h
35	IE	Dublin	232 kg	1598 km	3.52 h
36	CY	Nicosia	389 kg	2681 km	4.55 h
37	SK	Bratislava	148 kg	1020 km	2.97 h
38	HR	Zagreb	119 kg	822 km	2.78 h
39	GR	Athens	245 kg	1689 km	3.62 h
40	IN	Mangalore	1155 kg	7966 km	9.58 h
41	PT	Lisbon	232 kg	1601 km	3.53 h
42	GB	Glasgow	252 kg	1735 km	3.65 h
43	AT	Pottenstein	136 kg	936 km	2.88 h
44	FI	Pirkkala	362 kg	2494 km	4.37 h
45	GB	Walthamstow	164 kg	1134 km	3.08 h
46	AT	Vienna	141 kg	971 km	2.92 h
47	UA	Chernivtsi	247 kg	1701 km	3.62 h
48	RU	Kazan™	519 kg	3577 km	5.4 h
49	IE	Stranorlar	261 kg	1800 km	3.72 h
50	NL	Cuijk	144 kg	996 km	2.95 h
51	GB	London	163 kg	1124 km	3.07 h
52	IT	Adro	0 kg	0 km	0 h
53	GB		0 kg	N/A km	0 h
54	AT	Vienna	141 kg	971 km	2.92 h
55	PL		0 kg	N/A km	0 h

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Detailed carbon Footprint Report

Carbon savings per user (page 1) (page 3)

User	Country	City	CO2 saved (kg)	Km saved	Time saved
56	IT	Milan	0 kg	0 km	0 h