

Post-event Report

15/10/2020

ACNAP Webinar: What does patient engagement contribute to reducing the burden of cardiovascular disease and how can it be effectively achieved?

Attendees

Total number of attendees : 40
Total number of connections : 45
Average connection time : 00:47

Interactivity

Number of asked questions : 16
Number of questions sent to the host : 3
Number of answered questions : 0
Number of unaddressed questions : 13

Number of surveys or MCQs sent : 5
Average number of answers per survey : 15

Visits (summary)

Browsers used

Browser	%
Safari	30%
Chrome	60%
Edge	0%
Internet Explorer	5%
Firefox	5%
Opéra	0%
N/A	0%

Platforms used

Platform	%
Windows	63%
Mac OS	23%
iOS	10%
Android	5%
N/A	0%

Geographical information (summary)

Top 5 countries

Country	%
GB	20%
IE	10%
NL	8%
GR	8%

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Ecological Footprint

Place of reference (for post event report)



Ecological Footprint (summary)

The online live broadcast made it possible to save



13 tons of CO2 *

The online live broadcast made it possible to avoid



91 925 km
travelling regular transportations *

and to save



188 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	NO	Vollen	211 kg	1456 km	3.38 h
2	GB		0 kg	N/A km	0 h
3	FI	Kuopio	349 kg	2410 km	4.3 h
4	DE	Berlin	140 kg	966 km	2.92 h
5	ES	Banyoles	119 kg	824 km	2.78 h
6	CA	Vancouver	1264 kg	8717 km	10.3 h
7	IE	Dublin	125 kg	859 km	2.82 h
8	DE		0 kg	N/A km	0 h
9	NO	Trondheim	269 kg	1856 km	3.77 h
10	NL	Zwolle	75 kg	552 km	5.63 h
11	SE	Uppsala	250 kg	1722 km	3.63 h
12	AU	Brisbane	2640 kg	18210 km	19.35 h
13	GE	Tbilisi	537 kg	3705 km	5.53 h
14	GB	Ware	67 kg	497 km	5.55 h
15	NL	Sittard	56 kg	418 km	4.22 h
16	GB	Edinburgh	139 kg	957 km	2.92 h
17	GB	Maidstone	55 kg	405 km	4.52 h
18	GB	Sunderland	116 kg	798 km	2.77 h
19	GR	Athens	334 kg	2303 km	4.2 h
20	US	Beverly	879 kg	6060 km	7.77 h
21	IE	Dublin	125 kg	859 km	2.82 h
22	PL	WrocÅ,aw	171 kg	1182 km	3.13 h
23	IT	Milan	102 kg	701 km	2.67 h
24	NL	Nijmegen	67 kg	497 km	5.12 h
25	IL	Tel Aviv	522 kg	3603 km	5.43 h
26	RO	Brasov	284 kg	1959 km	3.87 h
27	GB	Watford	69 kg	512 km	5.6 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	334 kg	2303 km	4.2 h
29	PT	Porto	194 kg	1336 km	3.27 h
30	IE	Cork	134 kg	926 km	2.88 h
31	GB	Stevenage	70 kg	520 km	5.7 h
32	HR	Zagreb	172 kg	1184 km	3.13 h
33	CL	Concepci3n	1926 kg	13283 km	14.65 h
34	IE	Dublin	125 kg	859 km	2.82 h
35	GR	Athens	334 kg	2303 km	4.2 h
36	DK	Copenhagen	164 kg	1128 km	3.07 h
37	GB	Cardiff	95 kg	703 km	7.73 h
38	IS	Egilssta3ir	331 kg	2280 km	4.17 h
39	UA	Chernivtsi	276 kg	1900 km	3.82 h
40	PL	WrocÅ,aw	170 kg	1172 km	3.12 h