

Post-event Report

16/07/2020

EHRA Webinar: European long-term registries: EURObservational Research Programme on Atrial Fibrillation (EORP-AF) programme

Attendees

Total number of attendees : **63**
Total number of connections : **71**
Average connection time : **00:39**

Interactivity

Number of asked questions : **6**
Number of questions sent to the host : **3**
Number of answered questions : **3**
Number of unaddressed questions : **3**

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

Visits (summary)

Browsers used

Browser	%
Safari	32%
Chrome	56%
Edge	0%
Internet Explorer	0%
Firefox	13%
Opéra	0%
N/A	0%

Platforms used

Platform	%
Windows	44%
Mac OS	19%
iOS	17%
Android	19%
N/A	0%

Geographical information (summary)

Top 5 countries

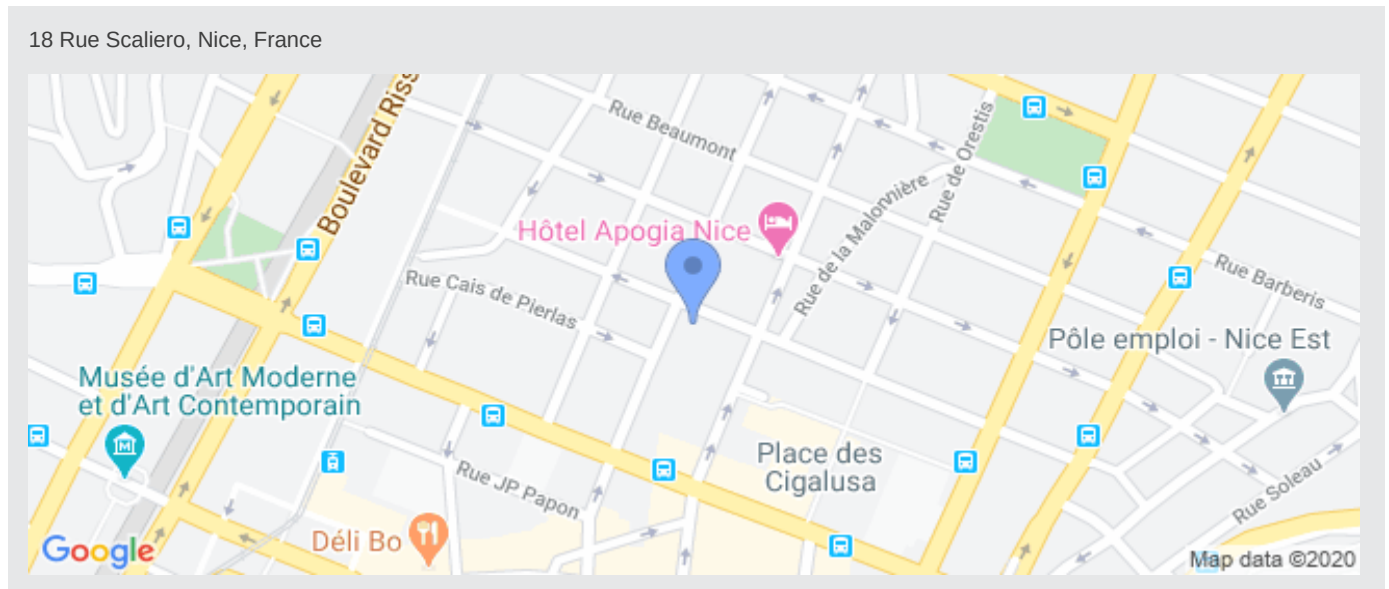
Country	%
DE	14%
GB	6%
UA	6%
IT	6%

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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



19 tons of CO2 *

The online live broadcast made it possible to avoid



129 423 km
travelling regular transportations *

and to save



250 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	IQ	Baghdad	542 kg	3735 km	5.55 h
2	UA	Vinnytsia	276 kg	1902 km	3.82 h
3	UA	Vinnytsia	276 kg	1902 km	3.82 h
4	BA	Sarajevo	142 kg	980 km	2.93 h
5	GB	Hampstead	165 kg	1139 km	3.08 h
6	RO	Sacalaz	178 kg	1225 km	3.17 h
7	EG	Alexandria	386 kg	2664 km	4.53 h
8	FR	Saint-Paul-d...	3 kg	21 km	0.52 h
9	UZ	Tashkent	792 kg	5462 km	7.2 h
10	DE	Leipzig	148 kg	1024 km	2.98 h
11	CA	Sherbrooke	960 kg	6622 km	8.3 h
12	AL	Tirana	169 kg	1166 km	3.12 h
13	GB		0 kg	N/A km	0 h
14	SA	Riyadh	661 kg	4560 km	6.35 h
15	CA	Montreal	976 kg	6728 km	8.4 h
16	GR	Athens	242 kg	1671 km	3.58 h
17	PL	Insko	198 kg	1364 km	3.3 h
18	GB	Birmingham	190 kg	1311 km	3.25 h
19	AT	Vienna	137 kg	945 km	2.9 h
20	RU	Kazanâ€™™	515 kg	3554 km	5.38 h
21	HU	Budapest	160 kg	1106 km	3.05 h
22	GR	Thessaloniki	213 kg	1466 km	3.4 h
23	DE	Munich	95 kg	655 km	2.62 h
24	DE	Frankfurt am...	115 kg	791 km	2.75 h
25	RO	Cluj-Napoca	210 kg	1451 km	3.38 h
26	IT	Vicenza	68 kg	505 km	5.63 h
27	NL	Arnhem	147 kg	1014 km	2.97 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	242 kg	1671 km	3.58 h
29	RO	Braila	263 kg	1811 km	3.72 h
30	IT	Ghisalba	51 kg	376 km	4.35 h
31	DE	Petershagen	155 kg	1070 km	3.02 h
32	DE	Lahr	83 kg	569 km	2.55 h
33	NL	Amsterdam	157 kg	1080 km	3.03 h
34	AM		0 kg	N/A km	0 h
35	TR	Ankara	343 kg	2365 km	4.25 h
36	BE	Herentals	136 kg	936 km	2.88 h
37	GB	Halesowen	190 kg	1309 km	3.25 h
38	BE	Uccle	131 kg	902 km	2.87 h
39	HU	Kosd	164 kg	1131 km	3.08 h
40	MM		0 kg	N/A km	0 h
41	UA	Kharkiv	366 kg	2524 km	4.4 h
42	IT	Florence	57 kg	424 km	5.07 h
43	KZ	Aktau	556 kg	3836 km	5.65 h
44	DE	Kassel	138 kg	949 km	2.9 h
45	DE	Essen	137 kg	948 km	2.9 h
46	BE	Aalst	134 kg	924 km	2.88 h
47	RU	Moscow	403 kg	2781 km	4.65 h
48	PL	Tarnowskie G...	183 kg	1265 km	3.2 h
49	SA	Jeddah	612 kg	4219 km	6.02 h
50	US	Chicago	1161 kg	8009 km	9.63 h
51	DE	Braunschweig	156 kg	1078 km	3.03 h
52	NL	Leiden	154 kg	1059 km	3.02 h
53	US	El Paso	1477 kg	10187 km	11.7 h
54	EE	Tartu	336 kg	2319 km	4.22 h
55	CZ	Prague	143 kg	985 km	2.93 h

Detailed carbon Footprint Report

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

User	Country	City	CO2 saved (kg)	Km saved	Time saved
56	MX	Mexico City	1557 kg	10739 km	12.23 h
57	UA	Kharkiv	366 kg	2524 km	4.4 h
58	AT	Vienna	138 kg	950 km	2.9 h
59	IT	Palermo	128 kg	881 km	2.83 h
60	RS	Belgrade	168 kg	1162 km	3.1 h
61	FR	Paris	109 kg	755 km	2.72 h
62	PL	Warsaw	222 kg	1530 km	3.45 h
63	DE	Berlin	173 kg	1192 km	3.13 h