

Supplementary material

Budrejko S, Kempa M, Raczak G. Public interest in cardiac arrest problem after Christian Eriksen's mid-football-game event was rather acute than chronic — the analysis of Google search trends. Kardiol Pol. 2022.

Please note that the journal is not responsible for the scientific accuracy or functionality of any supplementary material submitted by the authors. Any queries (except missing content) should be directed to the corresponding author of the article.

Table S1. Time-domain correlations between query trends for the listed keywords and the keyword „Eriksen”. Highlighted are the keywords with a statistically significant correlation

	Correlation factor	<i>P</i> -value
Ablation	0.12	0.507
Arrhythmia	0.29	0.207
Cardiac arrest	0.21	0.376
Cardiac pacemaker	-0.05	0.152
Chest compressions	0.11	0.568
Chest pain	-0.21	0.120
Defibrillator	0.58	<0.001
Heart attack	0.98	<0.001
Loss of consciousness	0.14	0.723
Myocardial infarction	0.55	0.002
Resuscitation	0.95	<0.001
Sudden death	-0.16	0.167
Syncope	0.2	0.665

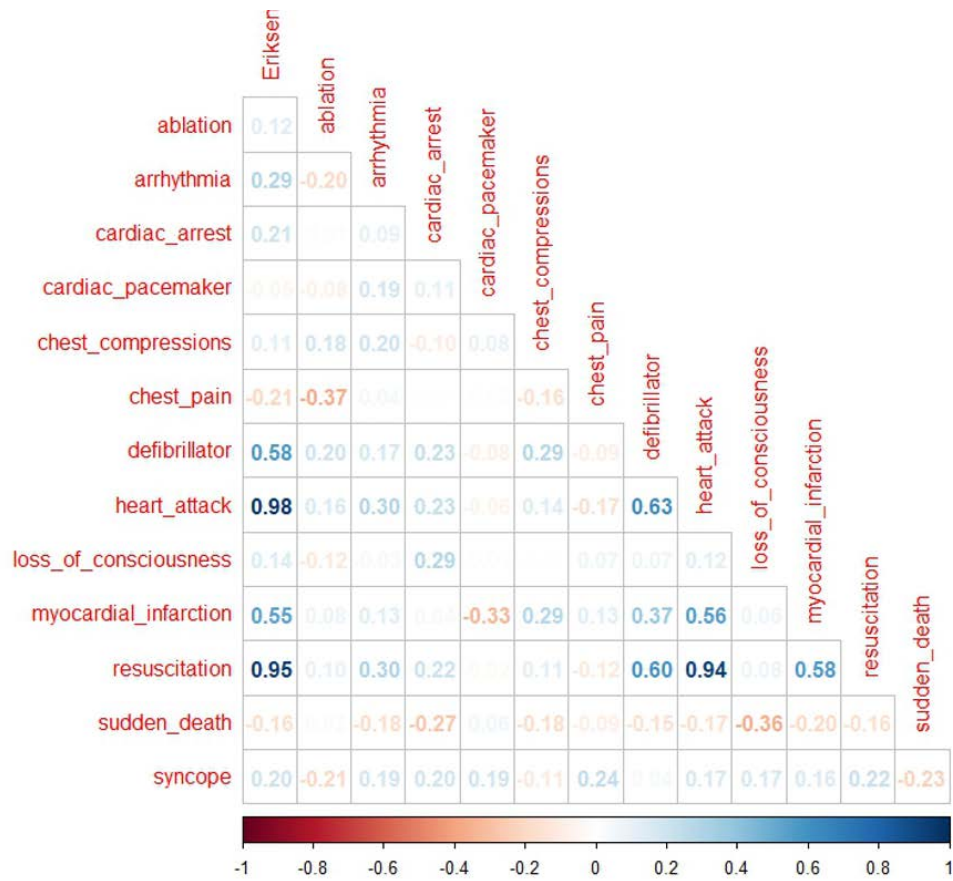


Figure S1.