

Description of data

Data number	DPPSCdbp_2019-7en
Title	Locational Data of AEDs (Automated External Defibrillators) to save lives of people with cardiopulmonary arrest
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Overview (data content and creation method)	Twelve Thousand Two Hundred and Thirty Six (12,236) locational data of AEDs in the municipalities in Saitama Prefecture, which are transformed to geospatial data with the Address Matching Service offered by Center for Spatial Information Science, Univ. of Tokyo, are disclosed with the world geodetic scale ( facility name, facility address、postal code、installed address、longitude, latitude, latitude, confidence level of address matching, )
Update history (version, file name, date)	Ver.1.0 April 17, 2020
Data format	csv
Data size	① 1.7MB
Caution on use (use of metadata, etc.)	・The obtained AED location data are limited in cases where the owner of the AED has agreed to disclose its locational date to the public.
Related reports, papers, etc	Preparing a peer review paper for Japan Association for Planning and Public Management
Remarks	Data Source: A List of Registered AED Installed Facilities in Saitama Prefecture (As of the end of March, 2020) <a href="http://www.pref.ibaraki.jp/hokenfukushi/iryo/iryo/isei/div/system/emergency/aed/index.html">http://www.pref.ibaraki.jp/hokenfukushi/iryo/iryo/isei/div/system/emergency/aed/index.html</a>