

Data Description

Data Number (will be filled by the Commons Center)	DPPSCdbp_2015-5en
Title	Data for Rescuing Patients in Cardio-Respiratory Arrest
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Summary (Subject and/or Methodology for generation)	① AED location data in Tsukuba City: a. Building name, b. Installation position name, c. Latitude・longitude, and d. Inside or outside of Univ. of Tsukuba campus. ② Information related to 119 emergency call for rescuing the patients in cardio-respiratory arrest in Tsukuba City in the past 10 years: a. Date and time of in-coming 119 call, b. Date and time of witnessing the suffering of Cardio-Respiratory Arrest, c. Type of accidents, d. Location of the suffering (to the extent which can not identify an individual), e. Type of witness, f. Dead or alive after one month from the suffering, g. Date and time of bystander cardiopulmonary resuscitation (CPR) initiation, h. Type of bystander AED activation, i. Date and time of bystander AED activation, and j. Probable cause of Cardio-Respiratory Arrest
Update History (Versions, File names, Dates)	Ver.1.0・①AED Location Information in Tsukuba City / ②Information related to 119 emergency call for rescuing the patients in cardio-respiratory arrest in Tsukuba City (excluding address information) ・ 18th April 2016.
Data formats	xlsx
Data sizes	①24KB ②164KB
Things to be aware of when using the data (e.g., required metadata)	As for Data ②, data may be disclosed after having completed the discussion about the appropriate extent of the disclosure with the Fire Department, Tsukuba City Gov. As of 18th April, the discussion is in progress with the Fire Department based on the non-disclosure agreement between the Fire Dept., Tsukuba City and the Public-Sector Innovation Laboratory, Univ. of Tsukuba.
Related reports and/or papers	A prepublication paper is under preparation for the City Planning Institute of Japan.
Other remarks	