

STATEMENT CONCERNING THE USE OF SHARE WAVE 8 RAW ACCELEROMETER DATA

To apply for access to SHARE Wave 8 Raw Accelerometer data, applicants must complete this form. Only registered SHARE users are eligible to apply for access to this additional accelerometer data. In order to be granted access to the additional data, applicants have to provide a comprehensible justification why access to this data is needed in order to carry out their scientific research. Applicants are only granted access in justified cases.

Personal and professional details *(if handwritten: please use capital letters)*

Last name, first name/s:

Email address:

Institution/organisation name:

Explanatory statement (why data is needed for research)

Please note: If insufficient information is provided further details may be requested. This may delay your application or result in a rejection of the application.

Declarations

Please note: The SHARE Conditions of Use in combination with this statement create a legally binding contract between you and SHARE-ERIC. Please read both carefully.

☐ I hereby acknowledge and agree to carry out work on ALL data of the SHARE project in accordance with the **SHARE Conditions of Use** (available in the currently valid version at <https://share-eric.eu/data/data-access/conditions-of-use> only. I confirm that I have read and fully understood the SHARE Conditions of Use.

☐ I acknowledge and agree with the following **Citation Duties** concerning the use of SHARE Wave 8 Raw Accelerometer data:

When using SHARE Wave 8 Raw Accelerometer data in a publication:

- the DOI of the used data set has to be included in the compulsory acknowledgement
- the used data set must be cited in the bibliography.

The respective details (depending on the version of the used data set) are available in the [Data Documentation](#) section of the SHARE website and the [SHARE Release Guide](#).

Signature:

Date: Place:

Please return this statement to:

SHARE Central at the SHARE Berlin Institute: info@share-project.org.