

Data Use Closure Form

You previously received access to the Data through the ELIXIR Luxembourg Sustainability Service, under the terms defined in the Data Use Agreement (DUA). As the DUA has now reached its expiry date, your Institution is required to formally close the data use activity.

In accordance with the DUA, all copies of the Data, including electronic copies, physical copies, personal copies, back-ups, temporary working files, and any derived subsets, must be destroyed by the User Institution upon expiry of the Agreement.

Additionally, as specified in Article 5 of the DUA, you are required to report all research outputs produced based on analyses of the Data (e.g., publications, reports, presentations, derived datasets, software, or other scientific results).

Please complete and sign the form below to confirm that:

- All Data have been securely and irreversibly destroyed, and
- All resulting research outputs have been fully declared.

Once completed, please return the signed form by email to lcsb-datastewards@uni.lu.

Dataset

All controlled-access data retrieved from the ELIXIR-LU Data Sustainability Service for this project has been fully removed in accordance with ELIXIR-LU data governance and security protocols.

A thorough review of all laboratory computers and personal devices used by staff and students has been conducted to ensure that no controlled-access data remains. Additionally, any copies stored on institutional servers, computing infrastructure, or backup systems have been permanently deleted.

For projects utilizing cloud services, all relevant cloud environments have been dismantled, and any controlled-access data has been erased from commercial or private cloud storage, including virtual and physical machines, databases, and any archives that allow selective record deletion.

General Information*

**filled in by LCSB data stewards*

Request ID

e.g. REQ-2024/11

Dataset title

List of Outputs

Provide list all research output below, including publications resulting from analyses of the dataset.

List of publications

*e.g. Chevet et al.
"Transcriptomic stratification predicts response to rituximab, abatacept, or the association of hydroxychloroquine and leflunomide in 3 randomised controlled clinical trials of Sjögren's disease." Annals of the Rheumatic Diseases (2025).*

Other output

reports, presentations, derived datasets, software, or other scientific results

Signed Confirmation

By completing this form, the User confirms that all Data downloaded from the Elixir Hosting platform were permanently deleted and all information provided hereby is complete and correct.

Project Lead/Principal Investigator signature

Name

Date