



DATA • INCLUSION • COLLABORATION • EXCELLENCE

# DICE Global Registry Application Information

Version 1. 2024

Contents

Overview of data request process ..... 3

Tier 1 & 2 Application Review Schedule ..... 3

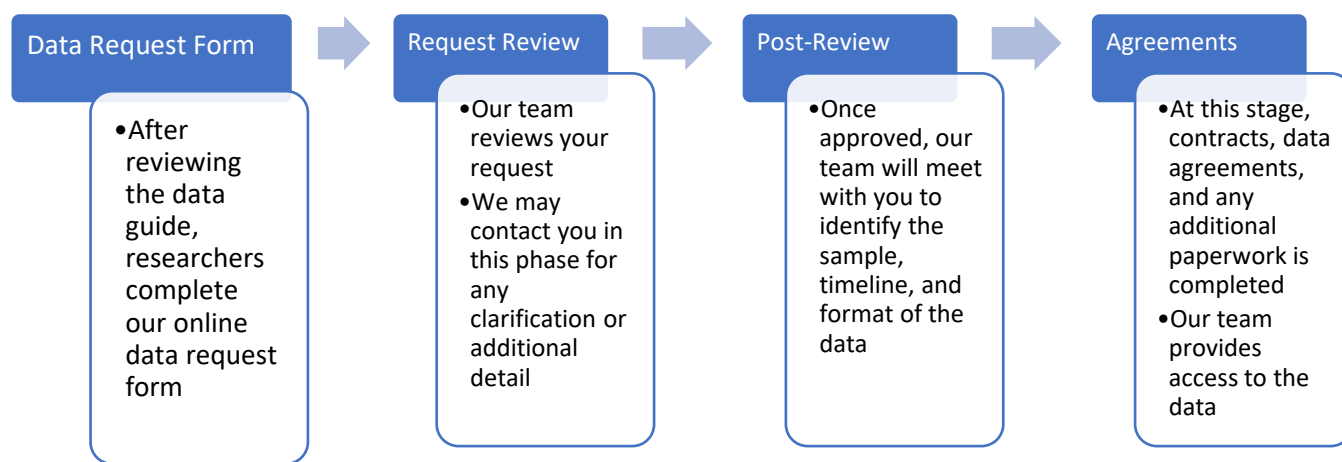
Tier 3 Application Review Schedule..... 3

Feedback ..... 4

Agreements..... 4

Data Release ..... 4

## Overview of data request process



All researchers with access to any of the DICE Global Registry Data must comply with the relevant data sharing, protection, and use guidelines.

### Tier 1 & 2 Application Review Schedule

Applications for tiers one and two will be accepted on a rolling basis. Researchers can expect a decision within 4-6 working weeks of the date of request.

### Tier 3 Application Review Schedule

Applications in Tier 3 are accepted on a rolling basis and will be reviewed quarterly. Researchers can anticipate a decision within 8-12 working weeks of their application submission. A general timetable for 2024 review dates is included below\*

For consideration in	Submit application before
2024 Q2	June 7 <sup>th</sup> , 2024
2024 Q3	September 6 <sup>th</sup> , 2024
2024 Q4	November 1 <sup>st</sup> , 2024

**NOTE:** The Ehlers-Danlos Society is closed in late December for the holiday season. Applications received after December 6<sup>th</sup> may anticipate an additional 2-3 weeks of processing time.

*\*subject to change*

## Feedback

Wherever possible, applicants who are not successful will be provided with feedback. Incorporation of this feedback into any future application is strongly encouraged.

## Agreements

Agreements will be required to release data to the applicant. Applicants are encouraged to familiarize themselves with the process(es) for approval of agreements within their own institution prior to application to ensure that this step can be completed as efficiently as possible.

## Data Release

After the appropriate information and agreements have been finalized, The Ehlers-Danlos Society research team will work with applicants to determine the format and timeline of release for the requested data.