DATA-SHARING STATEMENT

The **Kybele Medical Journal** encourages authors of published articles to share their research data, including, but not limited to, raw data, processed data, software, algorithms, protocols, methods, and materials**.** All research- and synthesis-based articles must include a Data Availability Statement, whether or not the data used in the article is shared. When submitting their article for the first time, authors of all studies requiring data generation must include a data sharing statement under the heading **'Data Availability' on the Title Page**. If data exchange is not intended, it should be specified.

Recommended Data Sharing Repositories

Authors should select dependable and durable open data repositories that are appropriate for the nature of their work. Examples are provided below:

Interdisciplinary: Dryad, Figshare, Harvard Dataverse, Open Science Framework (OSF), Zenodo

Biomedical: The Cancer Imaging Archive, ImmPort, Influenza Research Database, PhysioNet

Neuroscience: OpenNeuro, German Neuroinformatics Node (G-Node)

Standard Templates for Author Use

Below is a list of standard templates for the text that will appear in the "Data Availability Statement" portion of the article. Authors are encouraged to choose one of these templates when they submit their article.

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1. *Data openly available in a public repository that issues datasets with DOIs*

The data that support the findings of this study are openly available in [repository name e.g "figshare"] at http://doi.org/[doi], reference number [reference number].

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2. *Data openly available in a public repository that does not issue DOIs*

The data that support the findings of this study are openly available in [repository name] at [URL], reference number [reference number].

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3. *Data derived from public domain resources*

The data that support the findings of this study are available in [repository name] at [URL/DOI], reference number [reference number]. These data were derived from the following resources available in the public domain: [list resources and URLs]

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4. *Embargo on data due to commercial restrictions*

The data that support the findings will be available in [repository name] at [URL / DOI link] following an embargo from the date of publication to allow for commercialization of research findings.

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5. *Data available on request due to privacy/ethical restrictions*

The data that support the findings of this study are available on request from the corresponding author. The data are not publicly available due to privacy or ethical restrictions.

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6. *Data subject to third party restrictions*

The data that support the findings of this study are available from [third party]. Restrictions apply to the availability of these data, which were used under license for this study. Data are available [from the authors / at URL] with the permission of [third party].

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7. *Data available on request from the authors*

The data that support the findings of this study are available from the corresponding author upon reasonable request.

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8. *Data sharing not applicable – no new data generated*

The data that support the findings of this study are available from the corresponding author upon reasonable request.

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9. *Author elects to not share data*

Research data are not shared.

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10. *Data available in article supplementary material*

The data that supports the findings of this study are available in the supplementary material of this article.

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11. *Data sharing not applicable – no new data generated, or the article describes entirely theoretical research*

Data sharing not applicable to this article as no datasets were generated or analyzed during the current study

Other:……

When data is available and linked, authors must include a citation for it in their reference list.

Data Citation: [dataset]Authors; Year; Dataset title; Data repository or archive; Version (if any); Persistent identifier (for example, DOI)
The word [Dataset] will be removed prior to publication.

This data sharing statement has been formulated in alignment with the publication ethics and open science principles of the KYBELE Medical Journal.