

# Technical note

A technical note is a short article giving a brief description of a specific development, [technique](#) or [procedure](#), or it may describe a modification of an existing technique, procedure, or [device](#) applicable to medicine.

## Sections

A technical note article, like any other [research paper](#), typically consists of several key [sections](#). These sections help organize and present the research in a clear and systematic manner. Here are the common parts of a technical note article:

**Title:** The title should be concise, informative, and accurately reflect the content of the technical note.

**Abstract:** The abstract is a brief summary of the technical note, typically ranging from 100 to 250 words. It should provide an overview of the problem, the approach or methodology used, key findings, and the significance of the work.

**Introduction:** The introduction sets the context for the technical note. It should explain the problem or issue being addressed, provide relevant background information, and state the objectives or goals of the research.

**Methodology or Approach:** This section describes the methods, techniques, or approaches used to conduct the research. It should provide enough detail so that other researchers can replicate the work.

**Results:** In this section, the technical note presents the findings of the research. This may include data, experiments, simulations, or other relevant results. Visual aids such as tables, figures, and graphs are often used to clarify and support the findings.

**Discussion:** The discussion section interprets the results and explains their significance. Authors can compare their findings to existing literature, address limitations of the study, and provide insights or implications of the research.

**Conclusion:** The conclusion summarizes the main points of the technical note and restates its significance. It should also suggest potential future work or research directions.

**References:** This section lists all the sources, studies, and works cited within the technical note. Proper citation is essential to give credit to previous research and avoid plagiarism.

**Acknowledgments (optional):** Authors may choose to acknowledge individuals, organizations, or funding sources that contributed to the research but do not meet the criteria for authorship.

**Appendices (if necessary):** Supplementary materials, such as detailed calculations, additional data, or extra information, can be included in appendices to provide further context or support for the technical note.

**Author Information:** This section includes the names and affiliations of the authors, as well as their contact information. It may also include a brief biography of each author.

**Keywords:** A list of keywords or phrases that describe the main topics or themes of the technical note. These are often used for indexing and search purposes.

The structure and formatting of a technical note article may vary depending on the specific publication guidelines or the preferences of the journal or conference where it will be submitted. Authors should always refer to the specific requirements provided by the target publication for the most accurate formatting instructions.

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