**Click or tap here to enter text (Title of the abstract)**

 **[Insert author names here]. First Name Lastname1, First Name Lastname2, First Name Lastname3**

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**Abstract**

**Introduction**: Briefly describe the background and significance of the study. Explain the main objective or hypothesis of the research. *Example*: The immune response in chronic inflammatory diseases remains a subject of scientific debate. This study aims to explore the underlying mechanisms of inflammation in autoimmune disease cases.

**Methods**: Present the main techniques and procedures used in the study. Indicate the study design, statistical tools, and analytical approaches employed to process the data. *Example*: A cohort of 100 patients was recruited for this study. Immunohistochemical analyses and ELISA tests were conducted to assess inflammatory cytokine levels.

**Results**: Describe the main results obtained, concisely and factually. Include statistically significant results. *Example*: The levels of TNF-α were significantly higher in patients with rheumatoid arthritis compared to the control group (*p* < 0.05).

**Discussion**: Interpret the results and their significance. Mention potential implications for research or clinical practice. *Example*: These results suggest that TNF-α may play a central role in amplifying inflammation in rheumatoid arthritis, and it could represent a promising therapeutic target.

**Keywords**: Please include 3 to 5 keywords that best describe your research. keywords should be separated by semicolons and listed in alphabetical order. *Example*: cytokines; inflammation; immune response; rheumatoid arthritis; TNF-α.