



ESM ON-LINE MEETING 27th MAY 2021

Abstract Instructions

- The author is responsible for the accuracy of the abstract.
- The text must be written in English, submitted as a Word document in font Arial size:12, single spaced.
- The abstract consists of Title (printed in bold letters), Authors, Affiliations, and the body with content.
- Please underline the presenting author.
- The body of the abstract is limited to 300 words (excluding title, authors, and affiliations).
- The body should be divided into sections: Introduction/objective, methods, results, conclusion.
- Figures or tables are not permitted. Capitalize initial letters of trade names and use standard abbreviations for units of measure.
- Abbreviations should be spelled out in full at first mention, followed by the abbreviation in parentheses.
- The body of the abstract is followed by a statement about the career stage of the presenter,
 - e.g. PhD student, postdoc (please include years after PhD), principal investigator.

Abstract Template

This Is the Title of My Abstract Submitted for Presentation at the Online Meeting of the European Society for Microcirculation

<u>Presenting Author</u>^{1,3} Second Author^{2,3}, More A. Author^{1,3}, Even M. Author^{2,3}, Just Author^{2,3}, Final Author^{1,3}

- 1 Department of Microcirculation, Fine University, Everywhere, Country
- 2 Department of Experiments, Other University, City of Overall, Country
- 3 Department of Excellent Research, Excellence Cluster, Excellent City, Country

<u>Introduction:</u> The microcirculation is an important player in health and well-being. The exact role of mediator unknown (MedUK) remains to be determined. We hypothesize that MedUK is required to keep the microcirculation healthy.

Methods: Using the new technique to visualize vessels throughout the body etc

Results: We examined a total of 1236 arterioles in different organs with a diameter between 25 and 100 µm.

<u>Conclusion:</u> This abstract body is way below the word count limit (300 words). We conclude that many more words could have been used to explain our results and conclusions in more detail.

Stage of career: Postdoc (4 years after PhD).