

CALL FOR ABSTRACTS

On behalf of the Local Organizing Committee and the IMC Executive Committee, we would like to cordially invite you to submit your abstracts for posters / oral presentations at the International Mobility Conference IMC18 that is to be held from 22nd to 26th May 2023 in Warsaw.

We look forward to receiving your proposed contributions. We highly appreciate your involvement in the conference and would like to thank you for your support.

IMPORTANT DATES

31st October 2022 - abstract submission deadline

30th November 2022 - first notification (accepted / rejected)

ABSTRACT INSTRUCTIONS

Upon submission, indicate the preferred type of presentation: oral, poster or no preference.

Abstracts must be written in English.

Abstracts should not be longer than 400 words.

Abstracts should include:

Title, author/s, affiliation

Introduction

Objectives

Methods (for research papers only)

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Results

Conclusions.

Tables or graphics are not allowed.

Author/s are fully responsible for the grammatical correctness of their abstract.

The Scientific Program Committee will make the final decision regarding type of presentation for accepted abstracts. All the abstracts will be reviewed and those with particularly interesting results will be invited to have an oral presentation or will be presented as posters during the conference.

Upon submission, please indicate one of the following topics that best describes the content of your abstract.

TOPICS

The Scientific Program Committee may modify the list of topics as it evaluates the submitted abstracts.

1. Assistance in developing O&M in children under 6 years of age
2. A specific nature of O&M in older age
3. O&M of people with blindness and additional disabilities
4. Psychological dimensions of O&M
5. O&M skills evaluation: methods, forms, good practices
6. Rehabilitation programs in the field of O&M
7. Mobility and success of blind people. Biographical approach
8. Policies, norms and regulations. Cooperation and coordination of activities
9. Training of O&M specialists
10. Electronic mobility aids for people with blindness

11. New technologies that facilitate orientation and mobility. Usage, effectiveness, future challenges
12. Digital accessibility as an opportunity for educational and professional success of people with visual impairment.
13. Indoor Navigation Systems
14. Autonomous transport - people with visual impairments as pedestrians, passengers and drivers
15. Accessibility and information for users with visual impairment in educational, cultural and urban space.