



Abstracts

The Scientific Committee invites authors to submit their abstracts in the programme.

Online submission of abstracts opened: November 30th, 2022

Deadline for Abstract Submission: April 16th, 2023

Instructions

Abstract should be submitted according to the following instructions

Language

English

Words

Minimum number of words: 400 including titles, authors and affiliations

Maximum number of words: 600 including titles, authors and affiliations

Title

Concise, with no abbreviations.

Authors

The affiliation needs to include the following (in this order, the street address is not required):

- a. Unit or Section
 - b. Department
 - c. University and/or Hospital
 - d. Town
 - e. Country
2. In case of multiple affiliations, please superscribe the relevant numbers
 3. Please put a comma and a space between the names of the authors
 4. Please put a semicolon between the authors' affiliations

Please put a space and line to separate the following:

- The title from the authors
- The authors from the affiliations
- The affiliation from the text

Abstracts

Figures, tables and references are not accepted.

The abstract for **original articles** should be divided into the following sections:

- a) **AIM:** description of the objective/aim of the research
- b) **METHODS:** description of the methods used

- c) **RESULTS**: results of the research
- d) **CONCLUSION**: brief conclusion

The abstract for **case reports** should be divided into the following sections:

- a) **BACKGROUND**: a brief introduction of the case reported
- b) **CASE REPORT**: description of the case

Please typeset the subtitles in upright non-italicized uppercase text followed by a colon (BACKGROUND: ... METHODS: ... RESULTS: ... CONCLUSIONS: ... for original articles - BACKGROUND:..., CASE REPORT: ... for case reports).

Abbreviations

Only the standard abbreviations used in medicine are accepted), whereas the other acronyms should be written in extenso the first time they appear in the abstract. After that, the acronym can be used. Eg: Non-small cell lung cancer (NSCLC)

Exemple

TITLE

In vivo tracking for cell therapies

AUTHORS' BYLINE

M. A. Thompson 1, D. WALL 2, R. J. HICKS 1,3, H. M. PRINCE2,3

AUTHORS' AFFILIATIONS

1Department of Diagnostic Imaging, Peter MacCallum Cancer Centre, Melbourne, Australia; 2Centre for Blood Cell Therapies, Peter MacCallum Cancer Centre, Melbourne, Australia; 3University of Melbourne, Melbourne, Australia

Abstract text

(for original articles)

BACKGROUND: ...

METHODS: ...

RESULTS: ...

CONCLUSIONS: ...

(for case reports)

BACKGROUND: ...

CASE REPORT: ...