# **Abstract Guidelines** <u>The abstract shall not exceed one page A4 with "Normal" margins.</u>

Formal requirements for abstracts:

### **Font** – Times New Roman 12 **Abstract title should be no longer than 150 characters (including spaces).**

**Authors** should be represented with last names and first names and initials of middle-names. Names of the department(s) and institution(s) related to the work should be attributed. If authors belong to several different institutions, superscript digits should be used to relate the authors' names to respective institutions.

The corresponding author should be listed separately with e-mail address. Student abstracts must also include the Scientific supervisor's name and email.

**Key words** of maximum five should be given. Please use MeSH terms to define your keywords (<u>http://www.nlm.nih.gov/mesh/</u>).

Abstract should be structured as the follows: Introduction: Methods: Results: Discussion: Conclusion:

Use no more than 300 words, up to 2300 characters (including spaces).

**Source**(s) of research support: *in the form of financial support or grants should be represented.* 

## **Ethical Committee Approval:**

Authors must provide the following information for

- Clinical research: Ethical Committee Approval approval body, number and issue date.
- Preclinical animal research: **Institutional Animal Care and Use Committee Approval** approval body, number and issue date.

## Acknowledgements (examples):

Unified RECOOP Acknowledgment:

We thank Cedars-Sinai Medical Center's International Research and Innovation in Medicine Program and the Association for Regional Cooperation in the Fields of Health, Science and Technology (RECOOP HST Association) for their support of our study and our organization as a participating Cedars-Sinai Medical Center – RECOOP Research Center (CRRC).

**RECOOP** acknowledgment formulas:

Acknowledgment #1

The study was supported by the Association for Regional Cooperation in the Fields of Health, Science and Technology (RECOOP HST Association) and the participating Cedars-Sinai Medical Center - RECOOP Research Centers (CRRCs).

#### Acknowledgment #2

We thank Cedars-Sinai Medical Center's International Research and Innovation in Medicine Program, and the Association for Regional Cooperation in the Fields of Health, Science and Technology (RECOOP HST Association) for their support.

#### **Important:**

Abstracts should be submitted in the following categories, please select the most relevant one for your work. The supervising senior scientist shall make a recommendation for the Conference Session that would fit the research in the abstract and indicate it in the email of submission:

Cardiovascular Diseases (CVD) Metabolic Disorders (MTD) Neurodegenerative Diseases (NDD) Reproductive Health (RPH) Drug Development and Effects (DDE) Medical Imaging (MI) Nanomedicine and Safety (NMS) Clinical Research: Oncology, Infections, Immunology, Quality of Life etc. (CLR) Translational Medical Research (TMR)