

# **ECPCA 2024**

THE EUROPEAN CLEFT PALATE CRANIOFACIAL ASSOCIATION CONGRESS

MILAN, 25/28 JUNE, 2024

PRECONGRESS COURSES AND WORKSHOPS - 24 JUNE, 2024

## CALL FOR ABSTRACT

## CLICK HERE TO SUBMIT YOUR ABSTRACT

#### **Scientific Abstracts**

Scientific abstracts with no data and/or only a promise of future data will not be accepted. Scientific abstracts must contain the following:

- 1. A descriptive title, list of authors and institutions;
- 2. An introduction/rationale to the study (background);
- 3. The methods used (methods/description);
- 4. The results of the study (results);
- 5. Conclusions of the study (conclusions).

#### ALL SCIENTIFIC ABSTRACTS NOT MEETING THESE MINIMUM CRITERIA WILL NOT BE ACCEPTED.

#### **Submission Fee**

It is not requested to register before submitting the abstract. If your abstract is accepted, you must register for the conference in order to present your abstract.

#### Language

The abstract must be submitted in English. If accepted, the abstract must be presented in English.

#### Redundancy

- 1. Each abstract should have a distinctive hypothesis or include a unique methodology that is clearly differentiated from the other abstracts submitted by a single research group.
- 2. An abstract that fails to meet these criteria will be considered a duplicate.
- 3. Duplicate abstracts from a single research group will be rejected.

#### **Abstract Length**

The total character count of an abstract may not exceed 5000 characters. Note: The 5.000-characters count is for the abstract body (title, authors' information, institutions, tables, images, and spaces between words will not count towards the 5000 characters count).

#### Accuracy

Responsibility for accuracy rests with the Presenting Author.

#### **Abbreviations**

When using abbreviations, spell the full name out on first mention and follow with the abbreviation in parentheses. Do not abbreviate compounds in the title of the abstract. Use of unfamiliar abbreviations may be grounds for rejection unless definitions are supplied in the abstract.

### Table/Graph/Image

Tables or figures can be included in the abstract in PDF format only. The table/figure will not count towards the 5.000 characters count. Please note: If you choose to include a high-quality table or figure, make sure it is legible (for review and publication).

## TOPICS:

| MAINTOPIC                               | TOPIC   |
|---|---|
| CLP                                     | Charities and training  |
|   | Craniofacial morphology   |
| A A D B B B B B B B B B B B B B B B B B | Distraction Osteogenesis in CLP   |
| 2                                       | Epidemionogy, genetics, subphenotyping and laterality in clefts                   |
|   | Long term outcomes  |
|   | NasoAlveolar Molding controversies  |
|   | Orthodontic Class III correction in CLP   |
|   | Orthodonti-surgical coordination in alveolar bone grafting                        |
| A 3 00                                  | Orthognatic surgery in CLP  |
|   | Outcome measures for alveolar surgery   |
|   | Outcome measures for VPI  |
| 03808088                                | Palatoplasty  |
|   | Pedodontics   |
|   | Perio/aesthetic dentistry and Implant dentistry in CLP and Craniofacial anomalies |
|   | Primary cleft rhino-cheiloplasty  |
|   | Psychological coping strategies   |

|  | The state of the s |
|--|--|
|  | 10   |
|  | Secondary cleft rhynoplasty  |
|  | Virtual 3D planning for orthognatic surgery in CLP and Craniofacial anomalies  |
|  | VPI surgery  |
| rtodontics in CLP  | Aligners in Clefts   |
| 11 1100 - 3814   | Impacted canines   |
| 1000   | Management of the premaxilla   |
| 10000  | missing laterals   |
| 1 1  | Use of TADs  |
| reatment of Craniofacial Microsomia and Ist and not branchial arch syndromes   | d Distraction  |
|  | Ear reconstruction   |
|  | Orthognatic surgery  |
| 30.032 3.18  | Prosthetic replacement   |
| ratment of syndromic craniosynostoses  | Apert  |
|  | Cranioplasty   |
| D = 0,0  | Crouzon  |
|  | Diagnosis  |
|  | Different treatment modalities   |
|  | Distraction  |
|  | Le Fort III  |
| * # # # # # # # # # # # # # # # # # # #  | Ophtalmology   |
| Variation of the state of the s | Orthodontics   |
|  | Orthognatic surgery  |
|  | Pfeiffer   |
| 00000000   | Pierre Robin Sequence  |
| are craniofacial anomalies   | Achondroplasia   |
|  | Beckwith wiedeman Syndrome   |
| · HI Jazz Chillian Chillian  | CleidoCranial Dysplasia and oligodontia  |
|  | Facial Clefts  |
|  |  |

#### **Abstract Evaluation Criteria**

Each abstract will be reviewed by at least three independent scientific reviewers according to the following six criteria:

- 1. background and rationale for study (score 1-5)
- 2. appropriateness of methods (score 1-5)
- 3. presentation of results (score 1-5)
- 4. conclusions and interpretations of results (score 1-5)
- 5. public health significance (score 1-5)
- 6. overall clarity of abstract (score 1-5)

Each of these 6 evaluation criteria will be assigned a score of from 1 to 5 points, using an approximate scale of: 5 = excellent, 4 = very good, 3 = good, 2 = fair, 1 = poor/absent. Thus, each abstract can receive a total score in the range from 1 to 30 points. Final scores will be adjusted to account for variability among reviewers.

# **IMPORTANT DATES:**

February 4, 2024: submission deadline

February 26, 2024: Notification of acceptance/rejection

February 29, 2024: Early bird registration

## ORGANIZING SECRETARIAT



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