

## Poster

### Basic science

- P-1 **Conditional deletion of Pth1r in mouse craniofacial neural crest cells does not cause cleft palate.**  
Katsuhiko Amano (Department of Oral and Maxillofacial Reconstructive Surgery, Okayama University Graduate School of Medicine, Dentistry and Pharmaceutical Sciences, Japan)
- P-2 **Study of coronal suture premature fusion in Twist1 heterozygous mice**  
★ Takashi Nuri (Department of Plastic Reconstructive Surgery, Osaka Medical Pharmaceutical University, Takatsuki City, Osaka, Japan)
- P-3 **Prospectives of Regenerative Medicine and Tissue Engineering in cleft Palate.**  
★ Yasser Helmy Ali (Plastic and Reconstructive surgery, Al-Azhar University, Egypt)
- P-4 **Identification of cleft lip and palate risk factors by scRNA-seq analysis of human umbilical cord-derived stromal cells.**  
Sanshiro Kanazawa (Oral-Maxillofacial Surgery and Orthodontics, The University of Tokyo, Japan)
- P-5 **Global Epigenetic Changes in Fetal Germ Cells**  
Masanobu Abe (Department of Oral & Maxillofacial Surgery, The University of Tokyo, Japan)
- P-6 **Molecular mechanism of radiculomegaly in oculo-facio-cardio-dental syndrome.**  
Ryoto Machida (Department of Maxillofacial Orthognathics, Graduate School of Medical and Dental Sciences, Tokyo Medical and Dental University, Japan)
- P-7 **Establishment of a New Technique for the Fabrication of Regenerative Cartilage with a Microslicer Device to Prepare Three Dimensional Diced Cartilage.**  
★ Erika AOKI (Oral-Maxillofacial Surgery and Orthodontics, The University of Tokyo, Japan)
- P-8 **A novel GBR membrane comprising fish-derived gelatin and hydroxyapatite.**  
REZIWANGULI AILI (Department of Regenerative and Reconstructive Dental Medicine, Graduate School of Medical and Dental Sciences, Tokyo Medical and Dental University, Tokyo, Japan/  
Department of Oral Implantology and Regenerative Dental Medicine, Graduate School of Medical and Dental Sciences, Tokyo Medical and Dental University, Tokyo, Japan)
- P-9 **In vitro and in vivo characterization and osteogenic differentiation potential of human permanent tooth-derived dental pulp cells**  
Yukiyo Asawa (Tissue Stem Cells and Life Dentistry, Graduate School of Medicine, The University of Tokyo, Japan/Division of Tissue Engineering, The University of Tokyo Hospital, Japan)
- P-10 **Foundation of AI-based chondrocyte purification and isolation method for cartilage regeneration medicine**  
Reina Shimizu (Department of Oral and Maxillofacial Surgery, Graduate School of Kanagawa Dental University, Japan/Division of Tissue Engineering, The University of Tokyo Hospital, Japan)
- P-11 **Functional Bone Organoids Illuminate the Regenerative Role of Osteoclast-Derived Apoptotic Bodies in Osteoblast Reactivation.**  
★ Naoki Tsuji (Department of Tissue Engineering, The University of Tokyo Hospital, Japan)
- P-12 **Cartilage Regeneration using 3D Human Embryonic Stem Cell-derived Cartilage Constructs**  
YenChih Huang (Oral and Maxillofacial Surgery, Department of Sensory and Motor System Medicine, Graduate School of Medicine, The University of Tokyo/Department of Tissue Stem Cell and Life Dentistry, Graduate school of medicine, University of Tokyo/Department of Tissue Engineering, Graduate school of medicine, University of Tokyo/Center for Regenerative Medicine, National Center for Child Health and Development Research Institute)

- P-13 **Bone Regeneration Using Octacalcium Phosphate/Collagen Composite (OCP/Col) Mouse Dental Pulp Cells: A Basic Study**  
Takafumi HARADA (Department of Dentistry and Oral Surgery, Shinshu University School of Medicine, Japan/  
Department of Sensory and Motor System Medicine, Graduate School of Medicine, The University of Tokyo, Japan)
- P-14 **Bone regeneration using tissue-engineered grafts incorporating human umbilical cord-derived mesenchymal stem cells**  
Rintaro Narita (Oral and Maxillofacial Surgery, Department of Sensory and Motor System Medicine, Graduate School of Medicine, The University of Tokyo, Japan/Department of Tissue Engineering, Graduate school of medicine, University of Tokyo, Japan)
- P-15 **Gingival regeneration research using Biosheet produced during fibrotic encapsulation of mold**  
Kohei Shiraishi (Department of Oral-Maxillofacial Surgery and Orthodontics, Graduate School of Medicine, The University of Tokyo, Japan/Division of Tissue Engineering, The University of Tokyo Hospital, Japan)
- P-16 **Correlation between neutrophil-lymphocyte-ratio (NLR) and severity in patients with odontogenic infections: a literature review.**  
Syawaluddin Boy (Department Oral and Maxillofacial Surgery, Hasanuddin University, Indonesia)
- P-17 **Inhibition of cysteine protease disturbs the topological relationship between bone resorption and formation in vitro**  
Sayaka Ono (Department of Oral-Maxillofacial Surgery, and Orthodontics, The University of Tokyo Hospital, Japan)
- Anatomy**
- P-18 **Comparison of anatomical differences in the palatopharynx between patients with velopharyngeal competence and patients with velopharyngeal insufficiency after surgery**  
Che Wang (cleft lip and palate, Sichuan University, China)
- Fetal medicine/Newborn**
- P-19 **★ Assessment of the clinical effectiveness of the use of autoplasm in the complex treatment of hypertrophic gingivitis in pregnant women.**  
Aziza Adilova (Maxilla-surgery and somatology, Tashkent Medical Academy, Tashkent Uzbekistan)
- P-20 **Integrated fabrication of Hotz plate and lip epithesis using optical impressions for cleft lip and palate patient to improve QOL**  
Kazuhiro Ooi (Department of Oral and Maxillofacial Surgery, Graduate School of Medical Science, Kanazawa University, Japan)
- P-21 **Assessment of short-term effects of the modified NAM on nasal symmetry in patients with UCLP: A preliminary study**  
Junko Nagata (Oral and Maxillofacial Surgery, The University of Miyazaki, Japan/The Advanced Cleft Lip and Cleft Palate Center)
- P-22 **Withdrawn**
- P-23 **Maternal Smoking Exposure as Risk Factor of Cleft: A Systematic Review**  
Revini Nuita (Oral and Maxillofacial Surgery, Faculty of Dentistry, Universitas Indonesia)

P-24 **Withdrawn**

P-25 **Treatment Outcomes of Quality of Life and Nasolabial Appearance Outcomes of 4-6 Year-Old Patients with Cleft Lip-Palate in Tawanchai Center, Thailand in 2021**

Pattama Punyavong (Division of Plastic and Reconstructive surgery, Khon Kaen university, Thailand)

P-26 **Satisfaction for Quality of Life of parents of 8-12 Year-Old Patients with Cleft Lip-Palate in Tawanchai Center, Northeastern, Thailand**

★

Yupin Paggasang (Surgery Nursing, Srinagarind Hospital, Faculty of Medicine, Khon Kaen University, Thailand)

P-27 **Using a convolutional neural network for image-based classification of the CLP patients**

Menghan Miao (Department of Advanced Prosthodontics, Graduate School, Tokyo Medical and Dental University (TMDU), Tokyo, Japan)

P-28 **Sex differences in congenital defects of permanent teeth in patients with non-syndromic cleft palate**

★

Yuichiro Omori (Department of Maxillofacial Orthognathics, Graduate School of Medical and Dental Sciences, Tokyo Medical and Dental University, Japan)

P-29 **Survey of the effects of COVID-19 on patients with cleft lip and cleft palate**

NATSUKO UCHINO (Oral-Maxillofacial Surgery and Orthodontics, The University of Tokyo, Japan)

P-30 **Comparative Analysis of Cleft lip and Palate Research: A Case Study of Tawanchai Center, Khon Kaen University, Thailand, and International Universities**

Chinorose Piyakulmala (Research Center of Cleft Lip-Cleft Palate and Craniofacial Deformities, Khon Kaen University, Khon Kaen, Thailand)

P-31 **The treatment strategy for Cleft lip and palate patients at Tokyo University Hospital CLP Center**

Rika Narita (Oral-Maxillofacial Surgery and Orthodontics, The University of Tokyo, Japan)

P-32 **Clinical Investigation of Cleft Lip and/or Palate Patients in the Department of Oral and Maxillofacial Surgery, Asahikawa Medical University**

Masatsugu YOSHIDA (Oral and Maxillofacial Surgery, Asahikawa Medical University, Japan)

#### Cheiloplasty

P-33 **Transverse facial cleft repair Applying the Triangular flap Technique**

Hideto Imura (Aichi Gakuin University Dental Hospital, Cleft Lip and Palate Center, Japan/Division of Research and treatment for Oral and Maxillofacial Congenital anomalies, Japan)

P-34 **Individualized treatment and short-term clinical effect of unilateral microform cleft lip with nasal deformity**

★

zhanping ren (Department of Cleft Lip and Palate Surgery, College of Stomatology, Xi'an Jiaotong University, China)

P-35 **A case of partial monosomy 21q with median cleft of the upper lip**

★

Taku Owada (Department of Oral-Maxillofacial Surgery, Dentistry and Orthodontics, The University of Tokyo Hospital, Tokyo, Japan)

## Bone graft

- P-36 **Reconstruction of Alveolar Cleft Using Iliac Crest Bone Graft: Report of Two Cases**  
Kamila Febrian (Oral and Maxillofacial Surgery, Faculty of Dentistry, Universitas Indonesia, Jakarta, Indonesia)
- P-37 **Investigation of factors which affect the prognosis of alveolar bone grafting in patients with alveolar cleft**  
Yosuke Kunitomi (Department of Oral and Maxillofacial Surgery, Dokkyo Medical University School of Medicine, Shimotsuga-gun Tochigi-ken, Japan/Department of Orthodontics, Graduate School of Medicine Dentistry and Pharmaceutical Sciences, Okayama University, Okayama-shi Okayama-ken, Japan)
- P-38 ★ **Experience of gingivoperiosteoplasty in patients with cleft lip and palate: three case reports**  
SHUTO KAWASAKI (Department of Oral Maxillofacial Surgery, Dentistry and Orthodontics, The University of Tokyo Hospital, Japan)
- P-39 **Evaluation of midfacial asymmetry in patients with unilateral cleft lip and palate using Cone-Beam Computed Tomography**  
HYO-JIN JANG ((Bio)medical Research Institute, Pusan National University Hospital, Busan, Republic of Korea)
- P-40 **A Compromised Orthodontic Treatment of Bilateral Cleft Palate Patient Who Declined Bone Grafting : A Case Report**  
DONGHWAN LEE (Orthodontics, College of Dentistry, The University of Wonkwang, Iksan, Republic of Korea)
- P-41 **A Novel Two-Stage Approach to the Repair of Alveolar Clefts with Cortical and Cancellous Bone Combined Grafting**  
Bingshuai Jing (State Key Laboratory of Oral Diseases & National Clinical Research Center for Oral Diseases & Department of Cleft Lip and Palate Surgery, West China Hospital of Stomatology, Sichuan University, Chengdu, People's Republic of China)

## Palatoplasty

- P-42 **Three-dimensional analysis and speech evaluation reveal the utility of two-flap palatoplasty for cleft palate operation compared with push back palatoplasty**  
Goro Sugiyama (Section of Oral and Maxillofacial Surgery, Division of Maxillofacial Diagnostic and Surgical Sciences, Faculty of Dental Science, Kyushu University, Japan)
- P-43 **Delayed presentation of primary cleft palate: to repair or not? With flap or without flap?**  
Paula Tang (Department of Paediatric Surgery, Hong Kong Children's Hospital, Hong Kong)
- P-44 **Assessing the Impact of Palatal Fistula Formation and Cleft Width on Speech Outcomes Following Double Opposing Z-plasty in Patients with Cleft Palate**  
Sungmi Jeon (Division of Pediatric Plastic Surgery, Seoul National University Hospital, Republic of Korea)
- P-45 **ENHANCING SPEECH WITH LENTHENING OF THE SOFT PALATE IN PALATOPLASTY**  
Mirjamol Jafarov (Department of Plastic Surgery, Clinic of Tashkent Pediatric Medical Institute, Uzbekistan)
- P-46 **Cleft palate repair in micrognathia : timing and outcome**  
Paula Tang (Department of Paediatric Surgery, Hong Kong Children's Hospital, Hong Kong)
- P-47 **Retrospective Review of Primary Palatoplasty in Single Local Institution in Hong Kong**  
Bess Siu Yan Tsui (Department of Surgery, Hong Kong Children's Hospital, Hong Kong)

P-48 **Withdrawn**

P-49 **A case of surgically untreated submucous cleft palate with fistula of the soft palate**  
Manabu Habu (Division of Oral and Maxillofacial Surgery, Department of Science of Physical Functions,  
Kyushu Dental University, Japan)

P-50 **Withdrawn**

#### Secondary correction

P-51 **Secondary Reconstruction Approaches in Cleft Lip & Nose Deformities: Two Case Studies**  
Maudina Dwi Heriasti (Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Universitas  
Indonesia, Indonesia)

P-52 **★ Extending Columella with Complete Skin Graft to Correct Bilateral Secondary Cleft Lip Nasal Deformity**  
Hamid Sobirov (Pediatric plastic surgery, Tashkent Pediatric Medical Institute, Uzbekistan)

P-53 **Total Surgical Makeover to Reconstruct Severe Cleft Lip and Palate in an Adult**  
Desrainy Inhardini Gunadiputri (Department of Plastic Reconstructive & Aesthetic Surgery Airlangga  
University/ Dr. Soetomo General Hospital, Indonesia)

P-54 **★ Aesthetic Assessment of Nasolabial Appearance by Healthcare Professionals in Cleft Lip and Palate Patients Aged 8-12 Years at the Tawanchai Center in the Northeastern Region of Thailand**  
Suteera Pradubwong (Tawanchai Center, Faculty of Medicine, Khonkaen University, Thailand)

#### Orthodontics

P-55 **★ Treatment of midface hypoplasia in patients with cleft lip and palate using different designs of bone-anchored devices**  
younkyung choi ((bio)medical research institute, Department of Orthodontics, Pusan National University  
Hospital, South Korea)

P-56 **THE EVALUATION OF MAXILLARY ARCH DIMENSIONS AND OCCLUSION IN CHILDREN WITH COMPLETE UNILATERAL CLEFT LIP AND PALATE IN DECIDUOUS DENTITION**  
Eva Versic (Department of Orthodontics, Faculty of Medicine, University of Ljubljana, Slovenia)

P-57 **Long-term Orthodontic management of Crouzon Syndrome with bilateral cleft lip and palate: A 10-year Follow-up case report.**  
Elaine Tan (Department of Orthodontics, National Dental Centre of Singapore, Singapore)

P-58 **★ Orthodontic treatment outcomes in patients with hemifacial microsomia at The University of Tokyo Hospital**  
Mari OKAYASU (Sumire Orthodontics, Japan/Department of Oral-Maxillofacial Surgery and Orthodontics,  
The University of Tokyo Hospital, Japan)

P-59 **A study of the clinical characteristics of maxillofacial, upper airway, and periapical soft tissue morphology in patients with Marfan syndrome**  
Yuki Sagawa (Department of Oral-Maxillofacial Surgery and Orthodontics, The University of Tokyo Hospital,  
Japan)

- P-A1 Breastfeeding of Infants with Cleft Lip and Palate**  
Aarthu Musuwathi Gunasekaran (Pacific Craniofacial Team and Cleft Prevention Program, Department of Orthodontics, University of the Pacific, Arthur A. Dugoni School of Dentistry, San Francisco, USA)
- P-A2 Survey of knowledge about etiology and prevention of cleft lip and palate among dental students, orthodontic residents, and faculty**  
Simin Charkhzarrin (Pacific Craniofacial Team and Cleft Prevention Program, University of the Pacific, Arthur A. Dugoni School of Dentistry, San Francisco, California, USA)

## ST

- P-61 ★ Validation of the Korean Version of the Velopharyngeal Insufficiency Effects on Life Outcomes (VELO) Instrument**  
Park Hee June (Dept. of Speech-Language Therapy, Catholic University of Pusan, Professor /Dept. of Speech-Language Therapy, Catholic University of Pusan, Master Degree /Raon Otolaryngology Clinic, Seongnam, Korea/Department of Otorhinolaryngology Head and Neck Surgery and Biomedical Research Institute, Pusan National University Hospital, Busan, South Korea)
- P-62 ★ Utilizing an AI-Based Teachable Machine for the Evaluation of Hypernasality in Children with Cleft Palate**  
Chu Ho Sung (Dept. of Cognitive Science, Pusan National University, Ph.D. Student, Korea/Dept. of Rehabilitation Medicine, Gupo Bumin Hospital, Busan, Korea/Dept. of Speech-Language Therapy, Catholic University of Pusan, Master Degree /Dept. of Speech-Language Therapy, Catholic University of Pusan, Master Degree, Korea/Dept. of Speech-Language Therapy, Catholic University of Pusan, Professor )
- P-63 Questionnaire surveys of resource room teachers at elementary school on cooperation with the external speech therapist in cleft speech**  
Rei Ominato (Speech Clinic in Dentistry, Niigata University Medical & Dental Hospital, Japan/Department of Speech, Language and Hearing Sciences, Niigata University of Health and Welfare, Japan)
- P-64 Speech Task Force and Quality of Life after Surgery in Children with Cleft Lip and Palate: Limitation of Professionals**  
Benjamas Prathanee (Otorhinolaryngologym, Faculty of Medicine, Khon Kaen University, Thailand)
- P-65 ★ A Literature Review on Recent Trends in Cleft Lip and Palate Research in Korea**  
Dong-Won Lim (Department of Otorhinolaryngology-Head and Neck Surgery and Biomedical Research Institute, Pusan National University Hospital, Busan, South Korea)

## Craniofacial surgery

- P-66 ★ Efficacy of extraoral vertical ramus osteotomy in combination with internal fixation in the treatment of mandibular prognathism**  
Boymuradov Shukhrat (Maxilla-facial surgery and Dentistry. Tashkent medical academy, Uzbekistan)
- P-67 ★ Are customized SLA titanium facial implants compatible in mandible defects?**  
Sung ok Hong (Oral and maxillofacial surgery, Kyung Hee University at Gangdong, Korea)
- P-68 Distance of Surgical Maxillomandibular Advancement in the Treatment of Obstructive Sleep Apnea**  
Amber McCranie (University of Texas Southwestern Medical School, Dallas, Texas, USA/Department of Plastic and Reconstructive Surgery, Chang-Gung Memorial Hospital, Linkou, Taiwan)
- P-69 ★ Posterior traction of the premaxilla using a molding plate**  
Hiroki Nakashima (Section of Orthodontics, Department of Growth & Development, Division of Clinical Dentistry, Fukuoka Dental College, Japan)

- P-70 **Macrostomia Surgery Using Small Z-Plasty for Construction of the Corner of the Mouth**  
Yuka Hirota (Plastic and Reconstructive Surgery, Osaka Medical and Pharmaceutical University, Japan)
- P-71 **Survey on Orthognathic Surgery for Cleft Lip and/or Palate Patients**  
NATSUKO UCHINO (Oral-Maxillofacial Surgery and Orthodontics, The University of Tokyo, Japan)
- P-72 **Alternative bone distraction technique in an adolescent with bilateral cleft lip and palate: case report.**  
★ Jorge Barra (Pediatric Surgery Department of The Regional Hospital of Concepcion, Chile)
- P-73 **Simultaneous orthognathic and segmented distraction osteogenesis maxilla procedures for secondary correction cleft lip and palate patient: A case report**  
Melita Sylvyana (Departement of Oral and Maxillofacial Surgery, Dr. Hasan Sadikin Hospital / Doctoral Program, Faculty of Dentistry, Universitas Padjadjaran, Bandung, Indonesia)
- P-74 **Midface Correction with Le Fort III Distraction in Craniofacial Syndromes at Various Treatment Ages.**  
★ Jorge Barra (Pediatric Surgery Department of The Regional Hospital of Concepcion, Chile)
- P-75 **Weber incision for maxillary cancer patients with application of labioplasty by Cronin's triangular-flap technique**  
★ Kazuhide Matsunaga (Department of Oral & Maxillofacial Oncology and Surgery, School & Graduate School of Dentistry, Osaka University, Japan)
- P-76 **Integration of the Artificial Intelligence in Orbital fractures diagnosis**  
★ KOMILJON IMINOV (Maxilla-facial surgery and Dentistry. Tashkent medical academy, Uzbekistan)
- P-77 **Problems of early diagnosis and treatment of juvenile idiopathic TMJ arthritis: The role of the surgical method in diagnosis and treatment.**  
★ Ranokhon Jalolova (Maxillofacial surgery and dentistry, Tashkent Medical Academy, Uzbekistan)

#### Occlusion/mastication

- P-78 **Occlusal restoration in an adult case of untreated cleft jaw: A case report**  
★ Noriko Komatsu (Department of Oral and Maxillofacial Surgery, Kanagawa Dental University/Department of Oral-Maxillofacial Surgery, Dentistry and Orthodontics, University of Tokyo Hospital)
- P-79 **Long-Term Outcome of Dental Implant Treatment on Alveolar Cleft Patients**  
Hidemi Nakata (Regenerative and Reconstructive Dental Medicine, Tokyo Medical and Dental University/Oral Implantology and Regenerative Dental Medicine, Tokyo Medical and Dental University)
- P-80 **How to support the patient with lip and palate in community dental care. : Considerations from a long-term case study.**  
YUKA SUMITA (Removable Prosthodontics, The Nippon Dental University, Japan)

#### Complication

- P-81 **Perioperative management of palatoplasty in a cleft lip and palate child with immune thrombocytopenic purpura: A Case Report**  
Sachi Oshima (Department of Oral and Maxillofacial Surgery and Orthodontics, University of Tokyo Hospital, Tokyo, Japan)
- P-82 **Successful Cheiloplasty and Palatoplasty in a cleft lip and palate Child with Hereditary Spherocytosis: A Case Report**  
Pinhsun Chen (Department of Oral and Maxillofacial Surgery and Orthodontics, University of Tokyo Hospital, Tokyo Japan)

- P-83 **One treatment experience of cleft lip and palate treatment in a patient with single ventricle syndrome**  
Shota Ichikawa (Department of Oral and Maxillofacial Surgery and Orthodontics, University of Tokyo Hospital, Japan)
- P-84 **Experience with general anesthesia management for cheiloplasty and palatoplasty in the patient with Glenn circulation**  
Toshiro Kibe (Department of Oral and Maxillofacial Surgery, Field of Oral and Maxillofacial surgery, Developmental Therapeutics Course, Graduate School of Medical and Dental Sciences, Kagoshima University, Kagoshima, Japan)
- P-85 **Case Report: Fraser Syndrome. A Stepwise Management Approach in a Very Rare Condition.**  
Muhammad Irzal Wahab (Plastic reconstructive and aesthetic surgery division, Dr. Wahidin Sudirohusodo Hospital / Plastic reconstructive and aesthetic surgery division, Hasanuddin University Makassar, Indonesia.)
- P-86 **Ulcerated haemangioma mimicking median cleft lip**  
Paula Tang (Department of paediatric surgery, Hong Kong children's hospital, Hong Kong)
- P-87 ★ **Unique Case of Bilateral Cleft Lip and Palate with Malformation of Premaxilla and Nostrils - Case Report**  
Olga Koskova (Department of Burns and Plastic Surgery, The University Hospital Brno, Czech Republic/ Cleft Center of The University Hospital Brno, Czech Republic/Masaryk University Brno, Czech Republic)
- P-88 **Tessier Facial Clefts Number 3 and Number 4: Report of Two Cases and Literature Review**  
DANG TRIEU HUNG (Oral-Maxillofacial Department, School of Dentistry, Hanoi Medical University, Viet Nam)
- P-89 **A case of a super-impacted tooth with an ectopic eruption in the nasal cavity after palatoplasty**  
Masaki Yoda (Oral and maxillofacial Surgery, The Nippon Dental University Niigata Hospital, Niigata, Japan)
- P-90 **Congenital oropharyngeal teratoma: a 10 year experience**  
Chuan Han Ang (Plastic, reconstructive and aesthetic surgery KK Women's and Children's Hospital 100 Bukit Timah Road, Singapore)
- P-A3 **COMPARATIVE EVALUATION EFFECTIVENESS CENTRAL HEMODYNAMIC AT PLASTIC SURGERY IN CHILDREN**  
Mavlon Tulaganovich Melibaev (Tashkent Pediatric Medical Institute, Tashkent, Uzbekistan)
- P-A4 **FEATURES OF GENERAL ANESTHESIA DURING SURGICAL TREATMENT OF CLEFT LIPS AND PALATES: ERAS**  
Otabek Yakupjanovich Fayziev (Tashkent Pediatric Medical Institute, Tashkent, Uzbekistan)

#### International cooperation/Social work

- P-91 ★ **The Improvement of Quality of Life for Patients with Congenital Facial Cleft through Home Visiting Programs: A Case Study of Adolescent Substance Users at the Tawanchai Center in the Northeastern Region of Thailand**  
Aporn Yimuiam (Srinagarind Hospital, Faculty of Medicine, Khon Kaen University, Khon Kaen, Thailand)
- P-92 **Withdrawn**

- P-93 Activities for medical and educational assistance in the Republic of Indonesia**  
Nanako Shimada (Department of Oral Surgery, Faculty of Medicine, Osaka Medical and Pharmaceutical University, Osaka, Japan)
- Others**
- P-94 Awareness, knowledge, and attitude assessment on cleft lip with or without cleft palate management among Vietnamese dental students**  
Le Kha Anh (School of Dentistry, Hanoi Medical University, Ha Noi, Viet Nam./Division of Research and Treatment for Oral Maxillofacial Congenital Anomalies, Aichi Gakuin University, Nagoya, Japan.)
- P-95 Congenital Anomaly Trends in Vietnam: Analysis of 2023 Data**  
Tran Phuong Thao (Division of Research and Treatment for Oral Maxillofacial Congenital Anomalies, Aichi Gakuin University, Japan/Cleft Lip and Palate Center, Aichi Gakuin University, Japan/Oral Congenital Anomalies Laboratory, Aichi Gakuin University, Japan/School of Dentistry, Ha Noi Medical University, Ha Noi, Viet Nam)
- P-96 The Application of Orthognathic Surgical Techniques in The Treatment of Dental-Maxillofacial Deformities of Cleft Patients: Cases and Experience**  
Bin Zhang (Oral-Maxillofacial Surgery, Stomatology Hospital of China Medical University, China)
- P-97 Withdrawn**
- P-98 Withdrawn**
- P-99 Withdrawn**
- P-100 Oral care after cleft palate surgery in children.**  
GIYOS FARMONOV (Maxillofacial Surgery, Kashkadarya Regional Children's Multidisciplinary Medical Center, Uzbekistan)
- P-101 Prevention of purulent-necrotic complications after plastic surgery**  
Ziyoviddin Isomiddinov (Plastic and Maxillofacial Surgery, Andijon Regional Pediatric Multidisciplinary Medical Centre, Uzbekistan)
- P-102 Age Aspects in application preoperative orthopaedic treatment using the device NAM for children with cleft lip and palate in Uzbekistan**  
Laylo Pirmuhamedova (National Children Medical Center, Uzbekistan)
- P-103 ANZAOMS 2024 | PLASTIC SURGERY OF UNILATERAL AND BILATERAL CLEFT PALATE WITH 2, 3 AND 4 FLAPS**  
DILYORBEK SHOKIROV (Maxillofacial an plastic surgery department, Fergana Regional Children's Multidisciplinary Medical Center, Uzbekistan)
- P-104 Improvement of measures to eliminate complications after surgical treatment of congenital cleft palate**  
Mukhammadiso Karimov (Plastic and maxillofacial surgery, Andijan Regional Pediatric Multidisciplinary Medical Centre, Uzbekistan)
- P-105 MANAGEMENT OF ORO-NASAL FISTULA AFTER PRIMARY CLEFT PALATE**  
Temur Rajamatov (Department of Plastic surgery, National Children`s Medical Center, Tashkent, Uzbekistan)