

June13(Wed.)

Poster

Poster Room

- P1** **Severe Anemia Post-Immunoglobulin Therapy in Kawasaki Disease: Population-Based Study Involving 8262 Pediatric Cases**
Masato Takeuchi (Department of Pharmacoepidemiology, Graduate School of Medicine and Public Health, Kyoto University, Kyoto, Japan)
- P2** **Seasonal Differences in the Clinical Course of Kawasaki Disease**
Daisuke Shimizu (Department of Pediatrics, University of Occupational and Environmental Health, Japan, Kitakyushu, Fukuoka, Japan)
- P3** **Decline in Fertility Rate Is Associated with Spatial Spread and Increase of Kawasaki Disease in Japan**
Yoshiro Nagao (Seijinkai Shizunai Hospital, Shin-Hidaka-cho, Hidaka-gun, Hokkaido, Japan)
- P4** **A 3-year Prospective Descriptive Study of the Epidemiology, Clinical Manifestations and Management of Kawasaki Disease (KD) at Costa Rica's National Children's Hospital: June 2014 to May 2017**
Rolando Ulloa-Gutierrez (Servicio de Infectologia Pediatrica, Hospital Nacional de Ninos "Dr. Carlos Saenz Herrera"; Centro de Ciencias Medicas, Caja Costarricense de Seguro Social (CCSS). San Jose, Costa Rica)
- P5** **Urinary Tract Infection in Acute Kawasaki Disease**
Jibiki Toshiaki (Department of Pediatrics, Chiba Kaihin Municipal Hospital, Chiba, Chiba, Japan/
Department of Pediatrics, Chiba Aoba Municipal Hospital, Chiba, Japan)
- P6** **The Epidemiology And Seasonality Of Kawasaki Disease In Children Admitted In A Tertiary Hospital From Year 2001-2016**
Danize Edika K. Buemio (Department of Pediatrics, The Medical City, Pasig City, Philippines)
- P7** **Update of 2015-2017 Kawasaki Disease Surveillance in Emilia Romagna, a Northern region of Italy**
Elena Corinaldesi (Department of Pediatrics, Ramazzini hospital, Emilia-Romagna, Italy)
- P8** **Prediction of Intravenous Immunoglobulin-Resistance in Kawasaki Disease**
Yongbing Chen (Department of Pediatrics, Peking University First Hospital, Beijing, China)
- P9** **Relationship between Tropospheric Weather and Incidences of Kawasaki Disease in Japan's Nine Major Cities (1990-2014)**
Takashi Sano (Department of Public Health, Jichi Medical University, Tochigi, Japan)
- P10** **50 Years on, Numbers from Mumbai, India; early but Escalating!**
Vijay Viswanathan (Department of Pediatrics, Jupiter Hospital, Maharashtra, India)

- P11** **Spatiotemporal Patterning of Kawasaki Disease Cases In Western New York**
Arthur Chang (Department of Pediatrics, University at Buffalo, New York, USA)
- P12** **Epidemiology of Kawasaki Disease in Canada (2012-2014)**
Brian W. McCrindle (Department of Pediatrics, University of Toronto, The Hospital for Sick Children, Ontario, Canada)
- P13** **Change of Cardiac Sequelae in Recurrent Kawasaki Disease Patients over the Last 30 Years: A Comparison with a Previous Study**
Daisuke Sudo (Department of Public Health, Jichi Medical University, Tochigi, Japan)
- P14** **The Demographic and Clinical Characteristics of Kawasaki Disease in Malaysia from Year 2010 to 2016**
Liang Choo Hung (Department of Pediatrics, Paediatric Institute, Hospital Kuala Lumpur, Kuala Lumpur, Malaysia)
- P15** **Recurrent Kawasaki Disease: Experience from a Tertiary Care Center at Chandigarh, North India**
Sandesh Guleria (Advanced Pediatrics Center, Post Graduate Institute of Medical Education and Research, Chandigarh, India)
- P16** **Kawasaki Disease in Children More Than 10 Years: A Single Centre Experience from Chandigarh, North India**
Rakesh Kumar Pilia (Allergy Immunology Unit, Department of Pediatrics, Advanced Pediatrics Centre, Post Graduate Institute of Medical Education and Research (PGIMER), Chandigarh, India)
- P17** **Association between Redness at the BCG Vaccine Inoculation Site and Cardiac Sequelae**
Haruki Takigawa (Student of Jichi medical university, Tochigi, Japan)
- P18** **Impact of Socioeconomic Status on Outcomes of Patients with Kawasaki Disease**
Audrey Dionne (Department of Cardiology, Boston Children's Hospital, Department of Pediatrics, Harvard Medical School, Massachusetts, USA)
- P19** **Kawasaki Disease Long-Term Study in the Siberian Region of the Russian Federation**
Loudmila V. Bregel (Irkutsk State Medical Academy of Postgraduate Education - Branch of the FSBEI FPE RMACPE MOH, Irkutsk, Russia)
- P20** **Epidemiology of Kawasaki Disease in Thailand: Data from National Health Security Office IVIG Audit**
Suthep Wanitkun (Department of Pediatrics, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand)

- P21** **Historical Trends in Kawasaki Disease: Experience at a Single Institution**
Annette L. Baker (Department of Cardiology, Boston Children's Hospital, New York, USA)
- P22** **Incidence of Recurrent Kawasaki Disease at a Single Center in North America since 1984**
Annette L. Baker (Department of Cardiology, Boston Children's Hospital, New York, USA)
- P23** **Can We Define the Risk of Intravenous Immunoglobulin Resistance in a Non-Asian Population Using Nationwide Kawasaki Disease Dataset (KAWANET)?**
Maryam Piram (AP-HP, CHU de Bicetre, Pediatric Rheumatology, CEREMAIA, France)
- P24** **Worldwide Distribution of Kawasaki Disease: Predictive Model and Simulation of Global Estimates**
Cedric Manlhiot (Department of Pediatrics, University of Toronto, The Hospital for Sick Children, Ontario, Canada)
- P25** **Epidemiologic Evidence of Spatiotemporal Clustering of Kawasaki Disease Cases and Coronary Artery Aneurysms in Canada**
Cedric Manlhiot (Department of Pediatrics, University of Toronto, The Hospital for Sick Children, Ontario, Canada)
- P26** **Epidemiology of Refractory Kawasaki Disease in Taiwan: 2010-2014**
Liang Yun-Chieh (Clinical Trial Center, National Taiwan University Hospital, Taipei, Taiwan)
- P27** **Giant Aneurysms Post-Kawasaki Disease: A Retrospective Study and Case Control Analysis**
TLJ Choo (Cardiology, KK Women's and Children's Hospital, Singapore)
- P28** **Trends of Kawasaki Disease Diagnosed in Last 24 Years at Chandigarh, North India**
Kanika (Advanced Pediatrics Centre, Postgraduate Institute of Medical Education & Research, Chandigarh, India)
- P29** **Kawasaki Disease Incidence at Chandigarh, North India: 2015 -2017**
Rajni Kumrah (Advanced Pediatrics Centre, Post Graduate Institute of Medical Education and Research, Chandigarh, India)
- P30** **Descriptive Epidemiologic Features of Kwasaki Disease in Japan: Results of the 24th Nationwide Survey**
Mayumi Yashiro (Department of Public Health, Jichi Medical University, Shimotsuke, Tochigi, Japan)

- P31** **Epidemiology, Clinical Aspects and Treatment of Kawasaki Disease (KD) Among 976 Children from 16 Latin American (LA) Countries: A 5-Year Retrospective Multinational Study of the REKAMLATINA Network (January 2009-December 2013)**
Rolando Ulloa-Gutierrez (Servicio de Infectología Pediátrica, Hospital Nacional de Niños "Dr. Carlos Saenz Herrera"; Centro de Ciencias Médicas, Caja Costarricense de Seguro Social (CCSS). San Jose, Costa Rica)
- P32** **Kawasaki Disease in Children Younger Than 1 Year of Age in a Mexican Population**
Samia Gaffare-Aranda (Cardiology Department, Instituto Nacional de Pediatría, Mexico City, Mexico)
- P33** **Risk Factors for Intravenous Immunoglobulin Resistant Kawasaki Disease and Therapeutic Strategy**
Li Yu (Department of Pediatric Cardiology, West China Second University Hospital, Sichuan University, Sichuan, China)
- P34** **Characteristics of Kawasaki Disease Patients with Fever between 24 and 36 Hours after Initial IVIG, and Prediction of Persistent Fever in Them**
Jeong Jin Yu (Department of Pediatrics, Asan Medical Center, University of Ulsan College of Medicine, Seoul, Korea)
- P35** **Effectiveness of Intravenous Immunoglobulin Alone and Intravenous Immunoglobulin Combined with High-Dose Aspirin in the Acute Stage of Kawasaki Disease: Study Protocol for a Randomized Controlled Trial**
Ying-Hsien Huang (Department of Pediatrics, Chiayi Chang Gung Memorial Hospital, Puzi City, Taiwan)
- P36** **Efficacy of Infliximab or Cyclosporine A Continuous Infusion at the Acute Phase and Fever Recurrence as the Most Predictive Marker for Coronary Artery Dilatation in Intravenous Immunoglobulin-Resistant Kawasaki Disease**
Kenji Miyamoto (Department of pediatrics, Dokkyo medical university, Tochigi, Japan)
- P37** **Efficacy of Infliximab in Japanese Pediatric Patients with Acute Kawasaki Disease: Interim Results of a Post-marketing Surveillance (SAKURA study)**
Masaru Miura (Post-marketing surveillance advisory board for Remicade in Kawasaki disease)
- P38** **Rescue Glucocorticoid Combination Therapy for High Risk Refractory Kawasaki Disease: Two Center Experience**
Yoo Na Kim (Department of Pediatrics, Kyung Hee University Hospital, Seoul, Korea)
- P39** **Safety of Infliximab in Japanese Pediatric Patients with Acute Kawasaki Disease: Interim Results of a Post-marketing Surveillance (SAKURA study)**
Naomi Iwata (Post-marketing surveillance advisory board for Remicade in Kawasaki disease)

- P40 Steroid May Be Needed as the Primary Anti-inflammatory Treatment in Kawasaki Disease**
Lee Dong Seok (Department of Pediatrics, College of Medicine, Dongguk University, Gyeongju, Korea)
- P41 Monoclonal Antibody Therapy for Kawasaki Disease: a Systematic Review and Meta-analysis**
Sayaka Fukuda (Department of Pediatrics, Saiseikai Yokohamashi Tobu Hospital, Kanagawa, Japan)
- P42 Epidemiology and Care for Kawasaki Disease in Asian Countries**
Clinical Research Network Asian Kawasaki Disease (Department of Pediatrics, Tokyo Women's Medical University, Yachiyo Medical Center, Chiba, Japan)
- P43 Clinical Manifestations of Kawasaki Disease Shock Syndrome: A Case-report and Review of the Literature**
Zubo Wu (Department of Pediatrics, Wuhan Union Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan, China)
- P44 The Role of Prednisolone on Endothelial Cells in Acute Phase of Kawasaki Disease**
Kentaro Ueno (Department of Pediatrics, Kagoshima University Graduate School of Medical and Dental Sciences, Kagoshima, Japan)
- P45 Aspirin Dosage in Acute Therapy for Kawasaki Disease Affects its Coronary Artery Outcome**
Hiromichi Hamada (Department of Pediatrics, Tokyo Women's Medical University Yachiyo Medical Center, Chiba, Japan)
- P46 Influence of Age on Neutrophil to Lymphocyte and Platelet to Lymphocyte Ratios in the Acute Phase of Kawasaki Disease**
Soo Jung Kang (Department of Pediatrics, CHA Bundang Medical Center, CHA University School of Medicine, Seongnam, Korea)
- P47 The Clinical Utility and Safety of a New Strategy for the Treatment of Refractory Kawasaki Disease**
Takasuke Ebato (Department of Pediatrics, Kitasato University School of Medicine, Kanagawa, Japan)
- P48 Risk Prediction of Immunoglobulin Resistance in Kawasaki Disease: a Protocol for Individual Patient Data Meta-analysis**
Masato Takeuchi (Department of Pharmacoepidemiology, Graduate School of Medicine and Public Health, Kyoto University, Kyoto, Japan)

- P49** **Effectiveness of Infliximab therapy in Patients with Intractable Kawasaki Disease: An Analysis Using Z Scoring System in Japan**
Hiroshi Masuda (Department of General Pediatrics & Interdisciplinary Medicine, National Center for Child Health and Development, Tokyo, Japan)
- P50** **Predicting Non-responders to the Steroid Combination Therapy in Very Severe Kawasaki Disease**
Yukako Yoshikane (Department of Pediatrics, Fukuoka University Chikushi Hospital, Fukuoka, Japan)
- P51** **Platelet Count, lymphocyte Count and Albumin as Predictors of Coronary Artery Dilatation in Kawasaki Disease**
Pei-Lin Wu (Kawasaki Disease Center and Pediatrics, Kaohsiung Chang Gung Memorial Hospital, Kaohsiung, Taiwan)
- P52** **Adjunctive Use of Oral Cyclosporine for Refractory Kawasaki Disease in a Very Young Infant**
Takashi Furuta (Department of Pediatrics, Yamaguchi University Graduate School of Medicine, Yamaguchi, Japan)
- P53** **Regional Variation in the Management of Kawasaki Disease; Results from an International Survey**
Audrey Dionne (Department of Cardiology, Boston Children's Hospital, Department of Pediatrics, Harvard Medical School, Massachusetts, USA)
- P54** **Effect of Intravenous Immunoglobulin Single Therapy in the Acute Phase of Kawasaki Disease**
Naho Kobayashi (Department of Pediatrics, Japanese Red Cross Kyoto Daini Hospital, Kyoto, Japan)
- P55** **Increasing Incidence of Refractory Kawasaki Disease Resistant to Initial Immunoglobulin**
Yuji Ohnishi (Department of Pediatrics, Yamaguchi University Graduate School of Medicine, Yamaguchi, Japan)
- P56** **Treatment Intensification with Steroids Versus Infliximab in Patients with Coronary Artery Dilation at Time of Diagnosis**
Audrey Dionne (Department of Cardiology, Boston Children's Hospital, Department of Pediatrics, Harvard Medical School, Massachusetts, USA)
- P57** **Systematic Review of the Effectiveness of Antiplatelet Therapy for Kawasaki Disease**
Risa Hashimoto (Department of Postgraduate Education and Training, National Center for Child Health and Development, Tokyo, Japan)

- P58** Potential Relevance of Antioxidants in Treating Coronary Arteritis in Acute Phase of Kawasaki Disease as an Add on Therapy
Saji Philip (Division of Pediatric Cardiology, Sgevc, India)
- P59** The Conundrum of Predicting Resistance to Intravenous Immunoglobulin (IVIg) in Kawasaki Disease: Do We Need Better, Machine-learning Based, Algorithms or Are We Missing a Dimension of Risk?
Runeckles Kyle (Department of Pediatrics, University of Toronto, The Hospital for Sick Children, Ontario, Canada)
- P60** Hemodynamic Response to Treatment Differs in Kawasaki Disease Shock Syndrome Versus Septic Shock
Alyssa Power (Department of Pediatrics, University of Toronto, The Hospital for Sick Children, Ontario, Canada)
- P61** Association of Acute Anti-Inflammatory Treatment with Outcomes of Kawasaki Disease Patients with Coronary Artery Aneurysms
Kevin G Friedman (Boston Children's Hospital, Harvard Medical School, Massachusetts, USA)
- P62** Study Design and Rationale to Assess Doxycycline Efficacy in Preventing Coronary Artery Lesions in Children with Kawasaki Disease (DEAL trial), a Phase II Clinical Trial
Andras Bratincsak (Kapiolani Medical Specialists, Hawaii Pacific Health, Hawaii, USA)
- P63** Variation among Institutions in Pharmacological Management of Patients with Coronary Artery Aneurysms after Kawasaki Disease
Elif Seda Selamet Tierney (Lucile Packard Children's Hospital, Stanford University, California, USA)
- P64** The Kawasaki Disease Comparative Effectiveness (KIDCARE) Trial: A Phase III, Randomized, Multi-Center Treatment Study
Samantha C Roberts (Rady Childrens Hospital, California, USA)
- P65** Safety of Cyclophosphamide in Treatment-refractory Kawasaki Disease: A Single Center Study
Olha Halyabar (Department of Rheumatology, Boston Children's Hospital, Harvard Medical School, Massachusetts, USA)
- P66** Treatment of Hypotension and Heart Failure in the Acute Phase of Kawasaki Disease
Betau Hwang (Center of Cardiac Medicine, Tungs' Taichung MetroHarbor Hospital, Taiwan)
- P67** Three-day Steps Protocol of Prednisolone Administration in the Patients of Acute Kawasaki Disease
Shuhei Arai (Department of Cardiology, Gunma Children's Medical Center, Gunma, Japan)

- P68** **Delayed Infliximab Therapy Implementation Among Latin American (LA) Children With Kawasaki Disease (KD): First Prospective Multinational Multicenter Analysis of the REKAMLATINA Network (Period June 2014-May 2017)**
Rolando Ulloa-Gutierrez (Servicio de Infectología Pediátrica, Hospital Nacional de Niños "Dr. Carlos Saenz Herrera"; Centro de Ciencias Médicas, Caja Costarricense de Seguro Social (CCSS). San Jose, Costa Rica)
- P69** **Infliximab In Kawasaki Disease: Experience Over 2 Years From Eastern India**
Priyankar Pal (Institute of Child Health Kolkata, West Bengal, India)
- P70** **A Presumed Etiology of Kawasaki Disease Based on Epidemiological Comparison with Infectious or Immune-mediated Diseases**
Kyung-Yil Lee (Departments of Pediatrics, College of Medicine, The Catholic University of Korea, Seoul, Korea)
- P71** **Fungal Infection and Kawasaki Disease: A Candid Coincidence ?**
Vijay Viswanathan (Department of Pediatrics, Jupiter Hospital, Thane, India)
- P72** **Kawasaki Disease and Cyclic Neutropenia in 2 Siblings- A Rare Association**
Ankita Singh (Allergy Immunology Unit, Department of Pediatrics, Postgraduate Institute of Medical Education and Research, Chandigarh, India)
- P73** **Infections and Kawasaki Disease: Experience from a Single Tertiary Care Centre in Chandigarh, North India**
Deepti Suri (Allergy Immunology Unit, Department of Pediatrics, Advanced Pediatrics Centre, Post Graduate Institute of Medical Education and Research (PGIMER), Chandigarh, India)
- P74** **Kawasaki Disease and Climate Factors: Data from Emilia Romagna Surveillance from 2000 to 2017**
Elena Corinaldesi (Department of pediatrics, Ramazzini Hospital, Carpi, Italy)
- P75** **Severe Course of Kawasaki Disease Associated with Acute Streptococcal Infection**
Kyung Lim Yoon (Department of Pediatrics, Kyung Hee University Hospital at Gangdong, Seoul, Korea)
- P76** **Relationship between Vitamin D Levels and Intravenous Immunoglobulin Resistance in Kawasaki Disease**
Dong Won Lee (Department of Pediatrics, Daegu Fatima Hospital, Daegu, Korea)
- P77** **Expression of CD40 Ligand on Activated CD3+T Cells and Soluble CD40 Ligand in Children with Kawasaki Disease: A Single Centre Study from North India**
Ankur Kumar (Allergy Immunology Unit, department of pediatrics, Postgraduate Institute of Medical Education and Research, Chandigarh, India)

- P78** **Comparison between Adenoviral Infection and Kawasaki Disease**
Young Mi Hong (Department of Pediatrics, Ewha Womans University Hospital, Seoul, Korea)
- P79** **Loop-mediated Isothermal Amplification of Mycoplasma Revealed that Kawasaki Disease is Unlikely Complicated by Mycoplasma Infection**
Daisuke Toyomura (Department of General Pediatrics & Interdisciplinary Medicine, Fukuoka Children's Hospital, Fukuoka, Japan)
- P80** **Phenotypic Characteristics of Activated Macrophages in the Vasculitis Lesions of Acute Stage of Kawasaki Disease**
Yuki Yokouchi (Department of Surgical Pathology, Toho University Ohashi Medical Center, Tokyo, Japan)
- P81** **Involvement of Neutrophil Extracellular Traps in the Pathogenesis of Kawasaki Disease**
Yusuke Yoshida (Department of Pediatrics, National Defense Medical College, Saitama, Japan)
- P82** **Aortitis in Kawasaki Disease<Histological Study of Differences in the Severity of Inflammation in the Root and Thoracoabdominal Portions of the Aorta>**
Wakana Satou (Department of Pathology, Toho University Ohashi Medical Center, Tokyo, Japan)
- P83** **Genome-wide Transcriptome Analysis to Further Identify mRNA and lncRNA Transcript Profiles in Kawasaki Disease**
Tai-Ming Ko (Institute of Biomedical Sciences, Academia Sinica, Taipei, Taiwan)
- P84** **A Case of Girl with Refractory Kawasaki Disease Recurred Five Times**
Sin Weon Yun (Department of Pediatrics, College of Medicine, Chung-ang University, Seoul, Korea)
- P85** **Clinical Characteristics of the Recurrent Kawasaki Disease**
Sin Weon Yun (Department of Pediatrics, Chung-Ang University Hospital, Seoul, Korea)
- P86** **Multifaceted Examination of Coronary Arterial Calcification by Kawasaki Disease < a Case Had Coronary Arterial Bypass Grafting 31 Years after Acute period >**
Satoshi Marutani (Department of Pediatrics, Kindai University, Faculty of Medicine, Osaka, Japan)
- P87** **Elastin-Derived Peptides in the Pathogenesis of Kawasaki Disease**
Alicia Fisch (Department of Immunology, University of Toronto, Ontario, Canada)
- P88** **Perforin and Granzyme Expression: Role of Natural Killer Cell Cytotoxicity in Acute Phase of Kawasaki Disease**
Aman Gupta (Allergy Immunology Unit, Advanced Pediatric Centre, Postgraduate Institute of Medical Education and Research, Chandigarh, India)

- P89** **Dynamic Changes in Inflammatory and Cardiac Markers During Kawasaki Disease**
Lauren L. Ching (Department of Tropical Medicine, Medical Microbiology, and Pharmacology, John A. Burns School of Medicine, University of Hawaii at Manoa, Hawaii, USA)
- P90** **Correlation of Inflammatory and Cardiac Markers with Clinical Findings of Inflammation in Kawasaki Disease**
Lauren L. Ching (Department of Tropical Medicine, Medical Microbiology, and Pharmacology, John A. Burns School of Medicine, University of Hawaii at Manoa, Hawaii, USA)
- P91** **Characterization of the Dental Microbiota of Kawasaki Disease by Metagenomics Analysis**
Kazuyuki Ikeda (Department of Pediatrics, Kyoto Prefectural University of Medicine, Graduate School of Medical Science, Kyoto, Japan)
- P92** **Adipocytokine Profile in Children with Kawasaki Disease During the Convalescent Phase**
Kanika (Advanced Pediatrics Centre, Postgraduate Institute of Medical Education & Research, Chandigarh, India)
- P93** **Plasma Proteomic Profiling in Children with Kawasaki Disease**
Rajni Kumrah (Department of Pediatrics, Post Graduate Institute of Medical Education and Research, Chandigarh, India)
- P94** **Flow Cytometry Based Assay of Platelet Reactivity in Children with Kawasaki Disease- A Preliminary Study**
Pandiarajan Vignesh (Department of Pediatrics, Advanced Pediatrics Centre, Postgraduate Institute of Medical Education and Research, Chandigarh, India)
- P95** **Th1 and Th2 Cytokine Profiles in Children with Kawasaki Disease**
Rajni Kumrah (Department of Pediatrics, Post Graduate Institute of Medical Education and Research, Chandigarh, India)
- P96** **High Mobility Group Box 1 Gene Polymorphism is Associated with Coronary Artery Lesions and Intravenous Immunoglobulin Resistance in Kawasaki Disease**
Ahn Jong Gyun (Department of Pediatrics, Severance Children's Hospital, Yonsei University College of Medicine, Seoul, Korea)
- P97** **Heat Facilitates TNF- α Induced the Phosphorylation of Heat Shock Factor-27 (HSP27) in Vascular Smooth Muscle Cells**
Naotoshi Sugimoto (Department of Pediatrics, Kanazawa University, Ishikawa, Japan)

- P98** **The Rate of Coronary Arterial Dilatation Gradually Increases until the Tenth day of Illness in the Patient with Kawasaki Disease**
Shigeto Fuse (Department of Pediatrics, NTT Sapporo Medical Center, Hokkaido, Japan)
- P99** **Antibody Profiling of Kawasaki Disease Using Escherichia coli Proteome Microarrays**
Ho-Chang Kuo (Kawasaki Disease Center and Pediatrics, Kaohsiung Chang Gung Memorial Hospital, Kaohsiung, Taiwan)
- P100** **BCG Scar Skin Changes in Costa Rican infants and children with Kawasaki disease (KD): A 3-year Prospective Descriptive Study**
Rolando Ulloa-Gutierrez (Servicio de Infectologia Pediatrica, Hospital Nacional de Ninos "Dr. Carlos Saenz Herrera"; Centro de Ciencias Medicas, Caja Costarricense de Seguro Social (CCSS). San Jose, Costa Rica)
- P101** **A 4-year-old Girl with Kawasaki Disease Presenting Afebrile but Coronary Artery Dilatation**
Dan Li (Department of Cardiology, Capital Institute of Pediatrics-Peking University Teaching Hospital, Beijing, China)
- P102** **Establishment and Research of Kawasaki Disease Diagnosis Model**
Yujuan Huang (Shanghai Children's Hospital Affiliated to Shanghai Jiaotong University Cardiology Department, Shanghai, China)
- P103** **Implications in Laboratory Values in Acute Kawasaki Disease for Early Diagnosis of Early-Presenting KD and Incomplete KD Patients**
Jung-Woo Rhim (Departments of Pediatrics, Daejeon St. Marys Hospital, College of Medicine, The Catholic University of Korea, Korea)
- P104** **The Absence of Animal Foot-and-Mouth Evidence in Kawasaki Disease**
Ho Ting-Ting (Kawasaki Disease Center, Kaohsiung Chang Gung Memorial Hospital, Kaohsiung, Taiwan)
- P105** **Comparison of Accuracy of Diagnosis of Acute Kawasaki Disease Coronary Arteritis by Japanese Ministry of Health Criteria versus American Heart Association BSA-adjusted Z-score: A Retrospective Single Center Study**
I Hsin Tai (Department of Pediatric, Chang Gung Memorial Hospital, Kaohsiung, Taiwan)
- P106** **Orange- Brown Chromonychia, a Novel Finding in Kawasaki Disease**
Priyankar Pal (Department of Pediatric Rheumatology, Institute of Child Health, Kolkata, India)
- P107** **Correlation of Serum CRP and IL6 Levels in Kawasaki Disease Patients with Coronary Artery Lesions**
Priyankar Pal (Department of Pediatric Rheumatology, Institute of Child Health, West Bengal, India)

- P108** **Anemia in Kawasaki Disease: Hepcidin as a Potential Biomarker**
Ying-Hsien Huang (Department of Pediatrics, Chiayi Chang Gung Memorial Hospital, Kaohsiung, Taiwan)
- P109** **Reappraisal of Formosa Score on IVIG Unresponsiveness in Taiwan: Point of View from a Municipal Hospital**
Chi-Nan Huang (Department of Pediatrics, Taipei City Hospital Heping Fuyou Branch, Taipei, Taiwan)
- P110** **Differentiating Kawasaki Disease from Urinary Tract Infection in Febrile Young Children with Pyuria and C-reactive Protein Elevation**
Soo-Young Lee (Department of Pediatrics, College of Medicine, The Catholic University of Korea, Seoul, Korea)
- P111** **Clinical Usefulness of Serum Procalcitonin Level in Distinguishing between Kawasaki Disease and Other Infections in Febrile Children**
Chae Ok Shin (Department of Pediatrics, Kyungpook National University School of medicine, Daegu, Korea)
- P112** **Risk Factors of Unresponsiveness to Two Courses of Intravenous Immunoglobulin in Taiwanese Children with Kawasaki Disease**
Chin Chia-Yi (Department of Pediatrics, National Taiwan University Hospital and Medical College, Taipei, Taiwan)
- P113** **Verification of Current Risk Scores for Kawasaki Disease in Korean Children**
Lucy Youngmin Eun (Department of Pediatrics, Yonsei University Severance Hospital, Seoul, Korea)
- P114** **Characteristics of Patients with Kawasaki Disease Who Have Any Symptoms Preceding Fever**
Kota Abe (Yachiyo Medical Center, Tokyo Women's Medical University, Chiba, Japan)
- P115** **Platelet Size as a Diagnostic Tool in Kawasaki Disease**
Soumya Roy (Department Of Paediatrics, KSS Hospital, Kalna, India)
- P116** **Erythema Multiforme: Think Kawasaki Disease**
Luisa Berenise Gamez (Allergy and Immunology Department, Children Hospital, Chihuahua city, Mexico)
- P117** **Prediction of Intractable Kawasaki Disease by Combining Pentraxin 3 with Kobayashi Scores**
Yasuhiro Katsube (Department of Pediatrics, Nippon Medical School Musashikosugi Hospital, Kanagawa, Japan)

- P118** CTA Brings Help to Diagnosis of Coronary Artery Aneurysms in Complicated Kawasaki Disease
Hua Peng (Department of Pediatrics, Wuhan Union Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan, China)
- P119** Study the Role of NT-proBNP in the Diagnosis and Prognosis Evaluation of Kawasaki
Teng Teng (Department of Cardiology, Shanghai Children's Medical Center, Shanghai, China)
- P120** Circulating MicroRNA in Kawasaki Disease and Viral Infection Patients
Pei-Ni Jone (Pediatric Cardiology, Children's Hospital Colorado, University of Colorado School of Medicine, Colorado, USA)
- P121** Lipid Profiles in Children with Kawasaki Disease Compared to Children with Acute Bacterial Infections
Thomas M Thomas (Pediatric Cardiology, Children's Hospital Colorado, University of Colorado School of Medicine, Colorado, USA)
- P122** Kawasaki Disease Like Syndrome in a HIV Infected Adolescent
Ankur Kumar (Department of Pediatrics, Postgraduate institute of medical education and research, Chandigarh, India)
- P123** Is NLR Useful for Predicting IVIG Resistance and the Necessity of Furthermore Treatments?
Mitsuaki Sato (Department of Pediatrics Yokosuka General Hospital Umamachi, Kanagawa, Japan)
- P124** Analysis of Urinary Low Molecular Weight Proteins in Acute Phase of Kawasaki Disease
Koichi Nihei (Department of Pediatrics, Toho University Medical Center Ohashi Hospital, Tokyo, Japan)
- P125** Pyuria in a Febrile Child: Always Think Beyond a Urinary Tract Infection
Sandesh Guleria (Advanced Pediatrics Center, Post Graduate Institute of Medical Education and Research, Chandigarh, India)
- P126** Shock in a Febrile Child- Beware of Kawasaki Disease
Rakesh Kumar Pilania (Department of Pediatrics, Advanced Pediatrics Centre, Post Graduate Institute of Medical Education and Research (PGIMER), Chandigarh, India)
- P127** Profile of Resistance to IVIG Treatment in Patients with Kawasaki Disease and Concomitant Infection
Cathie-Kim Le (Department of Pediatrics, Centre Hospitalier de l'Universite Laval, Quebec, Canada)

- P128** **Gastrointestinal Manifestations as Forerunner of Kawasaki Disease**
Ankita Singh (Allergy Immunology Unit, Department of Pediatrics, Postgraduate Institute of Medical Education and Research, Chandigarh, India)
- P129** **Dermatological Features of Kawasaki Disease: Data Extracted from the French Kawasaki Disease Cohort (Kawanet)**
Clementine Specht (AP-HP, Service Rhumatologie pediatrique, CEREMAIA, CHU de Bicetre, France)
- P130** **Risk Evaluation Model for Kawasaki Disease Based on miRNAs Using a Random Forest Classifier**
Qianqian Ning (Shanghai Center for Bioinformation Technology, Shanghai, China)
- P131** **Comparison of the Efficacy of Absolute Albumin Levels and Albumin Z-Scores as Predictors for Coronary Artery Aneurysms and IVIG Resistance in Patients with Kawasaki Disease**
Mathew Mathew (Department of Pediatrics, University of Toronto, The Hospital for Sick Children, Ontario, Canada)
- P132** **Kawasaki Disease after Respiratory Syncytial Virus Infection Mimicking Leukemia**
Chung-Chih Kao (Department of Pediatric Cardiology, Tungs' Taichung MetroHarbor Hospital, Taiwan)
- P133** **Toxic Epidermal Necrolysis Presenting as Kawasaki Disease**
Yasuto Maeda (Department of Pediatrics, Kurume University School of Medicine, Fukuoka, Japan)
- P134** **Kawasaki Syndrome: Report of Four Cases with Acute Surgical Abdominal Symptoms Onset or New Occurred Under Treatment**
Zhu Yunyi (Department of Pediatric Cardiology, Children's Hospital of Soochow University, Suzhou, Jiangsu, China)
- P135** **BCG Scar Acute Reaction in Kawasaki Disease (KD) Patients from 20 Latin American (LA) Countries: A Prospective Descriptive Multinational Analysis of the REKAMLATINA Network (June 2014-May 2017)**
Rolando Ulloa-Gutierrez (Servicio de Infectologia Pediatrica, Hospital Nacional de Ninos "Dr. Carlos Saenz Herrera"; Centro de Ciencias Medicas, Caja Costarricense de Seguro Social (CCSS). San Jose, Costa Rica)
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Rolando Ulloa-Gutierrez (Servicio de Infectologia Pediatrica, Hospital Nacional de Ninos "Dr. Carlos Saenz Herrera"; Centro de Ciencias Medicas, Caja Costarricense de Seguro Social (CCSS). San Jose, Costa Rica)

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