

# List of IKDR Abstracts (2015 – 2024)



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## 2024

### American Heart Association (AHA) November 7-10, 2024, Chicago, USA

- Ashraf S. Harahsheh (United States) - Thrombocytosis is Prevalent and Associated with Greater Inflammation and Coronary Artery Involvement in Both Kawasaki Disease and Multisystem Inflammatory Syndrome in Children Associated with COVID-19. (Poster).
- William Orr (United States) - Systemic arterial aneurysms in Kawasaki disease: An important evidence gap. (Poster).

### 14<sup>th</sup> International Kawasaki Disease Symposium (IKDS) August 26-29, 2024, Montreal, Canada

- Nagib Dahdah (Canada) & Pei-Ni Jone (United States) - The Association of Ethnicity with Clinical Features and Cardiac Outcomes for Kawasaki Disease versus Multisystem Inflammatory Syndrome in Children Associated with Covid-19: A Study of The International Kawasaki Disease Registry. (Poster).
- Ashraf S. Harahsheh (United States) - Incomplete Kawasaki Disease versus Non-Severe Multisystem Inflammatory Syndrome in Children: Distinguishing Features from Contemporaneous Patients. (Oral Presentation)
- Cedric Manlhiot (Canada) - Development and Deployment of MISKD: A clinical decision support system for the diagnosis and management of patients along the KD to MISC clinical spectrum using AI-powered predictive algorithms. (Oral Presentation).
- Brian W. McCrindle (Canada) - Predicting Shock And Left Ventricular Dysfunction In Patients Admitted With Kawasaki Disease And Misc Using Transfer Machine Learning. (Moderated Poster).
- Michael A. Portman (United States) - Post-Admission Antibiotics Use and Risk of IVIG Resistance In Patients With KD And MIS-C. (Poster).
- Deepika Thacker (United States) - Factors Associated with Important Coronary Artery Aneurysms For Kawasaki Disease versus Multisystem Inflammatory Syndrome in Children Associated with Covid-19: A Study Of The International Kawasaki Disease Registry (Poster).



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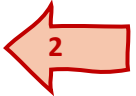


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## 2023

### American Heart Association (AHA), Nov 11-13, 2023, Philadelphia, USA

- Supriya S. Jain (United States) - Factors Associated With Shock At Presentation For Patients With Kawasaki Disease Versus Multisystem Inflammatory Syndrome In Children Associated With Covid-19. (Poster).
- Michael Khoury (Canada). How Reassuring Is An Initial Echocardiogram With Normal Coronary Arteries For Patients Presenting With Acute Kawasaki Disease? (Poster).
- Michael A. Portman (United States). Pattern Of Use Of Anakinra For Patients With Kawasaki Disease Versus Multisystem Inflammatory Syndrome In Children Associated With Covid-19. (Poster).



### 1<sup>st</sup> Joint Meeting of the International Kawasaki Disease Registry and EUROKiDs, November 2-4, 2023, Bologna, Italy

- Todd T. Nowlen (United States) – Seasons of Kawasaki Disease During the COVID-19 Pandemic (Oral Presentation).
- Luis Martin Garrido-Garcia (Mexico) – Risk of Coronary Artery Involvement for Patients with Kawasaki Disease or Multisystem Inflammatory Syndrome in Children Who Do Not Meet Criteria (Oral Presentation).

### 8<sup>th</sup> World Congress of Pediatric Cardiology and Cardiac Surgery (WCPCCS), August 27-September 1, 2023, Washington, USA

- Ashraf S. Harahsheh (United States) - Comparison of Contemporaneous Patients with Kawasaki Disease Versus Multi-system Inflammatory Syndrome in Children Associated with COVID-19: The International Kawasaki Disease Registry. (Poster).

### Association for European Paediatric and Congenital Cardiology (AEPC) April 26-29, 2023, Dublin, Ireland

- Marianna Fabi (Italy) – Association of Gastrointestinal Symptoms and Presentation and Outcomes for Kawasaki Disease Versus Multisystem Inflammatory Syndrome in Children Associated with COVID-19. (Poster)
- Luis Martin Garrido-Garcia (Mexico) – Cardiac Involvement Across the Spectrum from Kawasaki Disease to Multisystem Inflammatory Syndrome in Children Associated with COVID-19. (Poster)
- Nagib Dahdah (Canada) – Association of Sex and Age on Presentation and Outcomes of Kawasaki Disease Versus Multisystem Inflammatory Syndrome in Children Associated with COVID-19. (Moderated Poster)

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### 2022

#### American Heart Association (AHA) Nov 5-7, 2022, Chicago, USA

- Michael Khoury (Canada) – Association of Obesity in with Presentation and Outcomes for Kawasaki Disease and Disease and Multisystem Inflammatory Syndrome in Children Associated with COVID-19. (Poster).
- Simon Lee (United States) – Spectrum and Associated Factors for Coronary Artery Involvement in Kawasaki Disease Versus Multisystem Inflammatory Syndrome in Children Associated with COVID-19. (Oral Presentation).  
\* Winner Outstanding Research Award in Pediatric Cardiology
- Mollie Walton (United States) - Cardiac Biomarkers Aid in Differentiation of Kawasaki Disease from Multisystem Inflammatory Syndrome in Children Associated with COVID-19. (Poster).



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#### Association for European Paediatric and Congenital Cardiology (AEPC) May 25-28, 2022, Geneva, Switzerland

- Ashraf S. Harahsheh (United States) – Kawasaki disease in the time of COVID-19 – The International Kawasaki Disease Registry (Poster).

### 2021

#### 13<sup>th</sup> International Kawasaki Disease Symposium (IKDS) Oct 29-31, 2021, Tokyo, Japan (Virtual)

- Audrey Dionne (United States) – Factors associated with early progression of non-giant coronary artery aneurysm in Kawasaki disease. (Poster).
- Katherine Hansen (United States) – Physicians' self-reported exercise testing and physical activity recommendations in Kawasaki patients. (Oral Presentation).
- Jerin Jose (United States) – COVID-19 Positive versus Negative Complete Kawasaki Disease. (Oral Presentation).
- Cedric Manlhiot (Canada) – Phenotypic topology and classification of pediatric patients investigated for Kawasaki disease and SARS-CoV-2 related illnesses during the COVID-19 pandemic. (Oral Presentation).
- Brian McCrindle (Canada) – Kawasaki disease in the time of COVID-19 – The evolution of the International Kawasaki Disease Registry. (Oral Presentation).

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### 2018

#### 12<sup>th</sup> International Kawasaki Disease Symposium (IKDS) June 12-15, 2018, Yokohama, Japan

- Kevin Friedman (United States) – Comparative Effectiveness Study: Acute Treatment of Kawasaki Disease Patients with Coronary Artery Aneurysms. (Poster).
- Cedric Manlhiot (Canada) – Low molecular weight heparin vs. warfarin for thromboprophylaxis in children with coronary artery aneurysms after Kawasaki disease. (Poster).
- Mathew Mathew (Canada) – Structural features of coronary artery aneurysms associated with normalization of luminal diameter after Kawasaki disease. (Poster).
- Brian McCrindle (Canada) – Medium-term complications associated with coronary artery aneurysms after KD: A study from the North American KD Registry. (Poster).
- Brian McCrindle (Canada) – Potential utility and safety of empiric statin therapy for long-term management of patients with coronary artery involvement. (Poster).
- Jonathan Osborne (Canada) – Agreement between current and recommended long-term medical management of coronary artery aneurysms after Kawasaki disease. (Poster).
- Seda Tierney (United States) – Variations in Pharmacological Management of Children with Coronary Artery Aneurysms after Kawasaki Disease: A Study from the North American Registry. (Poster).



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### 2015

#### 11<sup>th</sup> International Kawasaki Disease Symposium (IKDS) February 3-6, 2015, Hawaii, USA

- Michael Khoury (Canada) - Use of Statins in Patients with Coronary Artery Aneurysms: A Pilot Study from the North American Kawasaki Disease Registry. (Poster).
- Cedric Manlhiot (Canada) - Thrombosis and thromboprophylaxis for patients with giant coronary artery aneurysms after Kawasaki disease: A study from the North American Kawasaki Disease Registry. (Oral Presentation).
- Brian McCrindle (Canada) - North American Kawasaki Disease Registry: Advancing Clinical Research Through Collaboration. (Oral and Poster Presentation).
- Brian McCrindle (Canada) Medium-term outcomes of coronary artery aneurysms after Kawasaki disease: A study from the North American Kawasaki Disease Registry. (Oral Presentation).
- Seda Tierney (United States) - Variations in Pharmacological Management of Children with Coronary Artery Aneurysms after Kawasaki disease: A Study from the North American Kawasaki Disease Registry. (Poster).