Correction: Chronic Granulomatous Disease-Associated IBD Resolves and Does Not Adversely Impact Survival Following Allogeneic HCT

Rebecca A. Marsh¹ · Jennifer W. Leiding² · Brent R. Logan³ · Linda M. Griffith⁴ · Danielle E. Arnold⁵ · Elie Haddad⁶ · E. Liana Falcone⁷ · Ziyang Yin³ · Kadam Patel³ · Erin Arbuckle⁸ · Jack J. Bleasing¹ · Kathleen E. Sullivan⁵ · Jennifer Heimall⁵ · Lauri M. Burroughs⁹ · Suzanne Skoda-Smith¹⁰ · Shanmuganathan Chandrakasan¹¹ · Lolie C. Yu¹² · Benjamin R. Oshrine¹³ · Geoffrey D. E. Cuvelier¹⁴ · Monica S. Thakar¹⁵ · Karin Chen¹⁶ · Pierre Teira¹⁷ · Shalini Shenoy¹⁸ · Rachel Phelan¹⁹ · Lisa R. Forbes²⁰ · Caridad Martinez⁴⁴ · Deepak Chellapandian²¹ · Blachy J. Dávila Saldaña²² · Ami J. Shah²³ · Katja G. Weinacht²⁴ · Avni Joshi²⁵ · Farid Boulad²⁶ · Troy C. Quigg²⁷ · Christopher C. Dvorak²⁸ · Debi Grossman²⁹ · Troy Torgerson³⁰ · Pamela Graham²⁹ · Vinod Prasad³¹ · Alan Knutsen³² · Hey Chong³³ · Holly Miller³⁴ · M. Teresa de la Morena³⁵ · Kenneth DeSantes³⁶ · Morton J. Cowan²⁸ · Luigi D. Notarangelo³⁷ · Donald B. Kohn³⁸ · Elizabeth Stenger³⁹ · Sung-Yun Pai⁴⁰ · John M. Routes⁴¹ · Jennifer M. Puck²⁸ · Neena Kapoor⁴² · Michael A. Pulsipher⁴² · Harry L. Malech²⁹ · Suhag Parikh⁴³ · Elizabeth M. Kang²⁹ · submitted on behalf of the Primary Immune Deficiency Treatment Consortium

Published online: 29 August 2020

© Springer Science+Business Media, LLC, part of Springer Nature 2020

Correction to: Journal of Clinical Immunology (2019) 39:653–667.

<https://doi.org/10.1007/s10875-019-00659-8>

The original version of this article unfortunately contained the missing author, Caridad Martinez. The authors would like to

correct the list. We apologize for any inconvenience that this may have caused. The correct author list is shown above.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Rebecca A. Marsh, Jennifer W. Leiding, Brent R. Logan, Harry L. Malech, Suhag Parikh and Elizabeth M. Kang contributed equally to this work.

The online version of the original article can be found at <https://doi.org/10.1007/s10875-019-00659-8>

✉ Elizabeth M. Kang
ekang@niaid.nih.gov

Extended author information available on the last page of the article

Affiliations

Rebecca A. Marsh¹ · Jennifer W. Leiding² · Brent R. Logan³ · Linda M. Griffith⁴ · Danielle E. Arnold⁵ · Elie Haddad⁶ · E. Liana Falcone⁷ · Ziyang Yin³ · Kadam Patel³ · Erin Arbuckle⁸ · Jack J. Bleesing¹ · Kathleen E. Sullivan⁵ · Jennifer Heimall⁵ · Lauri M. Burroughs⁹ · Suzanne Skoda-Smith¹⁰ · Shanmuganathan Chandrakasan¹¹ · Lolie C. Yu¹² · Benjamin R. Oshrine¹³ · Geoffrey D. E. Cuvelier¹⁴ · Monica S. Thakar¹⁵ · Karin Chen¹⁶ · Pierre Teira¹⁷ · Shalini Shenoy¹⁸ · Rachel Phelan¹⁹ · Lisa R. Forbes²⁰ · Caridad Martinez⁴⁴ · Deepak Chellapandian²¹ · Blachy J. Dávila Saldaña²² · Ami J. Shah²³ · Katja G. Weinacht²⁴ · Avni Joshi²⁵ · Farid Boulad²⁶ · Troy C. Quigg²⁷ · Christopher C. Dvorak²⁸ · Debi Grossman²⁹ · Troy Torgerson³⁰ · Pamela Graham²⁹ · Vinod Prasad³¹ · Alan Knutsen³² · Hey Chong³³ · Holly Miller³⁴ · M. Teresa de la Morena³⁵ · Kenneth DeSantes³⁶ · Morton J. Cowan²⁸ · Luigi D. Notarangelo³⁷ · Donald B. Kohn³⁸ · Elizabeth Stenger³⁹ · Sung-Yun Pai⁴⁰ · John M. Routes⁴¹ · Jennifer M. Puck²⁸ · Neena Kapoor⁴² · Michael A. Pulsipher⁴² · Harry L. Malech²⁹ · Suhag Parikh⁴³ · Elizabeth M. Kang²⁹ · submitted on behalf of the Primary Immune Deficiency Treatment Consortium

¹ Marrow Transplantation and Immune Deficiency, Cincinnati Children's Hospital Medical Center, Cincinnati, OH, USA

² Division of Allergy and Immunology, Department of Pediatrics, Johns Hopkins-All Children's Hospital, University of South Florida, St. Petersburg, FL, USA

³ Division of Biostatistics, Medical College of Wisconsin, Milwaukee, WI, USA

⁴ Division of Allergy, Immunology, and Transplantation, National Institute of Allergy and Infectious Diseases, National Institutes of Health, Bethesda, MD, USA

⁵ Allergy and Immunology, The Children's Hospital of Philadelphia, Philadelphia, PA, USA

⁶ Immunology-Rheumatology Division, Department of Pediatrics, University of Montreal, Montreal, QC, Canada

⁷ Division of Immunity and Viral Infections, Institut de Recherches Cliniques de Montréal, Montréal, QC, Canada; and Department of Medicine, Université de Montréal, Montréal, QC, Canada

⁸ Department of Pediatrics, Duke University, Durham, NC, USA

⁹ Fred Hutchinson Cancer Research Center, University of Washington School of Medicine, Seattle, WA, USA

¹⁰ Seattle Children's Hospital, Seattle, WA, USA

¹¹ Division of Bone Marrow Transplant, Aflac Cancer and Blood Disorders Center, Children's Healthcare of Atlanta, Emory University School of Medicine, Atlanta, GA, USA

¹² Division of Hematology/Oncology and Hematopoietic Stem Cell Transplantation, The Center for Cancer and Blood Disorders, Children's Hospital/Louisiana State University Medical Center, New Orleans, LA, USA

¹³ Cancer and Blood Disorders Institute, Johns Hopkins All Children's Hospital, St. Petersburg, FL, USA

¹⁴ Manitoba Blood and Marrow Transplant Program, CancerCare Manitoba, University of Manitoba, Winnipeg, MB, Canada

¹⁵ Fred Hutchinson Cancer Research Center, Seattle Children's Hospital, The University of Washington School of Medicine, Seattle, WA, USA

¹⁶ Division of Allergy and Immunology, Department of Pediatrics, University of Utah School of Medicine, Salt Lake City, UT, USA

¹⁷ CHU Sainte-Justine, Hematology-Oncology Division, Department of Pediatrics, University of Montreal, Montreal, QC, Canada

¹⁸ Division of Pediatric Hematology/Oncology/Bone Marrow Transplantation, Washington University School of Medicine and St. Louis Children's Hospital, St. Louis, MO, USA

¹⁹ Pediatric Blood and Marrow Transplant Program, Division of Hematology, Oncology, and Blood and Marrow Transplantation, Medical College of Wisconsin, Milwaukee, WI, USA

²⁰ Department of Pediatrics, Baylor College of Medicine, Houston, TX, USA, and Section of Allergy, Immunology and Retrovirology, Texas Children's Hospital William T. Shearer Center for Human Immunobiology, Houston, TX, USA

²¹ Blood and Marrow Transplant Program, Johns Hopkins All Children's Hospital, St. Petersburg, FL, USA

²² Division of Blood and Marrow Transplantation, Children's National Medical Center, Washington, DC, USA, and Department of Pediatrics, The George Washington University, Washington, DC, USA

²³ Division of Stem Cell Transplantation and Regenerative Medicine, Stanford School of Medicine, Lucille Packard Children's Hospital, Palo Alto, CA, USA

²⁴ Division of Stem Cell Transplantation and Regenerative Medicine, Department of Pediatrics, Stanford School of Medicine, Stanford, CA, USA

²⁵ Division of Pediatric Allergy and Immunology, Mayo Clinic, Rochester, MN, USA

²⁶ Department of Pediatrics, BMT Service, Memorial Sloan Kettering Cancer Center, New York, NY, USA

²⁷ Texas Transplant Institute, Methodist Children's Hospital, San Antonio, TX, USA

- ²⁸ Pediatric Allergy, Immunology, and Blood and Marrow Transplant Division, San Francisco Benioff Children's Hospital, San Francisco, CA, USA
- ²⁹ Genetic Immunotherapy Section, Laboratory of Clinical Immunology and Microbiology, National Institute of Allergy and Infectious Diseases, National Institutes of Health, Bethesda, MD, USA
- ³⁰ Department of Pediatrics, Divisions of Immunology/Rheumatology, University of Washington and Seattle Children's Hospital, Seattle, WA, USA
- ³¹ Division of Pediatric Blood and Marrow Transplant, Duke University Medical Center, Durham, NC, USA
- ³² Pediatric Allergy and Immunology, Cardinal Glennon Children's Medical Center, Saint Louis University, St. Louis, MO, USA
- ³³ UPMC Children's Hospital of Pittsburgh, Pittsburgh, PA, USA
- ³⁴ Center for Cancer and Blood Disorders, Phoenix Children's Hospital, Phoenix, AZ, USA
- ³⁵ Department of Pediatrics/Immunology, University of Washington and Seattle Children's Hospital, Seattle, WA, USA
- ³⁶ American Family Children's Hospital, University of Wisconsin, Madison, WI, USA
- ³⁷ Laboratory of Clinical Immunology and Microbiology, National Institute of Allergy and Infectious Diseases, National Institutes of Health, Bethesda, MD, USA
- ³⁸ David Geffen School of Medicine at University of California, Los Angeles, CA, USA
- ³⁹ Aflac Center and Blood Disorders Center, Children's Healthcare of Atlanta, Emory University, Atlanta, GA, USA
- ⁴⁰ Hematology-Oncology, Boston Children's Hospital, Boston, MA, USA
- ⁴¹ Division of Allergy and Immunology, Department of Pediatrics, Medical College of Wisconsin, Milwaukee, WI, USA
- ⁴² Blood and Marrow Transplant Program, Division of Hematology, Oncology and Blood and Marrow Transplantation, Children's Hospital Los Angeles, Keck School of Medicine, University of Southern California, Los Angeles, CA, USA
- ⁴³ Division of Pediatric Blood and Marrow Transplant, Duke University, Durham, NC, USA
- ⁴⁴ Department of Pediatrics, Baylor College of Medicine, Houston, TX, and Texas Children's Hospital Center for Gene and Cell Therapy, Houston, TX, USA