

STEFANOS INTZES, MD

Providence Sacred Heart Medical Center and Children's Hospital
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Spokane, WA 99204
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Education

- 08/ 2000- 05/ 2004** **Doctor of Medicine**
Faculty of Medicine, Memorial University of Newfoundland
St. John's, NL, Canada
- 09/ 1996- 05/ 2000** **Bachelor of Science in Chemistry- High Thesis Honors in Chemistry**
Minor in Medieval Studies
Tufts University, Medford, MA
- 09/ 1992- 06/ 1996** Athens College High School
Psychico- Athens, Greece
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Work Experience

- 08/ 2010- Current** **Pediatric Hematologist/ Oncologist Providence Sacred Heart
Medical Center and Children's Hospital, Spokane, WA, USA**
**Interests include benign Hematology, Vascular Anomalies, Histiocytic Disorders,
Transfusion Medicine and Pediatric Oncology**
- 08/ 2010- Current** **Clinical Assistant Professor University of Washington, School of
Medicine**
- 09/2017- Current** **Clinical Assistant Professor Washington State University, School of
Medicine**
- 07/ 2007- 06/ 2010** Fellowship in Pediatric Hematology/ Oncology, University Hospitals of
Cleveland, Rainbow Babies and Children Hospital, Cleveland, OH
- 07/ 2005- 06/ 2007** Residency in Pediatrics, University of South Alabama, Children's and
Women's Hospital, Mobile, AL
- 07/ 2004- 06/ 2005** Internship in Pediatrics, University of South Alabama, Children's and
Women's Hospital, Mobile, AL
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Licenses

- 03/ 2011- Current** American Board of Pediatrics Certification in Pediatric Hematology
Oncology
- 10/ 2007- Current** American Board of Pediatrics Certification in General Pediatrics
- 05/ 2010- Current** Washington State Medical License
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Societies

- 05/ 2018- Current** International Society for the Study of Vascular Anomalies (ISSVA)
- 07/ 2007- Current** Children's Oncology Group
- 07/ 2007- Current** American Society of Pediatric Hematology Oncology (ASPHO)
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Academic Honors and Awards

- 07/ 2009** Recipient of Fellowship Research Award in Pediatrics (FRAP)

07/ 2008- 06/2010	St. Baldrick's Fellow
02/ 2008	Recipient of Southern Society of Pediatric Research Trainee Travel Award held in New Orleans, LA
06/ 2007	Recipient of the Pediatric Residency Research Award, University of South Alabama, Mobile, AL
05/ 2000	cum laude , Tufts University

Research Experience

06/ 2019- Current	Principal Investigator at Sacred Heart Medical Center and Children's Hospital for LCH-IV protocol by Histiocyte Society
08/ 2010- Current	Children's Oncology Group research team at Sacred Heart Medical Center and Children's Hospital
07/ 2008- 06/ 2010	Clinical Fellow Immune Cell Interaction with Murine Osteosarcoma Cell Lines (Supervisor: Dr Huang)
08/ 2006- 05/ 2007	Main Researcher Department of Pediatric Hematology/ Oncology, University of South Alabama (Supervisor: Dr Imran) Performed data collection and analysis in the study <i>Association Between Acute Chest Syndrome And Lung Function Abnormalities And Asthma in Children with Sickle Cell Disease</i>
04/ 2001- 10/ 2001	Main Researcher Department of Immunology, Memorial University of Newfoundland (Supervisor: Dr Carayanniotis) Performed laboratory work and data analysis for the project <i>Generation of a T-cell hybridoma specific for a thyroglobulin pathogenic epitope</i> , as a tool for the investigation of Hashimoto's thyroiditis
06/ 1999- 05/ 2000	Main Researcher Department of Chemistry, Tufts University (Supervisor: Dr Kounaves) Designed experimental protocol in current use, performed laboratory work and data analysis for the project <i>Measurements of the Change in Ion Concentrations in the Cultures of Lactobacillus casei and Cyanobacterium cyanothece</i> , as part of the thesis "The Search for Life on Mars: an Analytical Approach"

Publications and Presentations

03/ 2021	Mayer J, Intzes S, et al., How we approach Hemangiomas in Infants; <i>Pediatr Blood Cancer</i> . 2021 Jun 20: e29077
11/ 2013	Intzes S, et al., Pulmonary function abnormalities and asthma are prevalent in children with sickle cell disease and are associated with acute chest syndrome; <i>Pediatr Hematol Oncol</i> . 2013 Nov;30(8):726-32
12/2011	Intzes S, et al., Myelomastocytic Leukemia with t(8;21) in a 3-year-old child; <i>J Pediatr Hematol Oncol</i> . 2011 Dec;33(8):e371-5
04/ 2010	Presented poster <i>Aberrant Mast Cells & AML with t(8;21): Case Report in a 3 y o Child</i> at the American Society of Pediatric Hematology Oncology meeting in Montreal, QC, Canada
04/ 2009	Presented poster <i>Role of VCAM-1 in Immune Evasion and Metastasis in Osteosarcoma</i> at the American Society of Pediatric Hematology Oncology meeting in San Diego, CA

10/ 2008

Presented poster *Sickle San Bruno: a Novel Compound Heterozygous State with Sickle Trait and Hemoglobin San Bruno* at the Sickle Cell Disease Association of America meeting in New Orleans, LA

02/ 2008

Presented abstract *Association Between Acute Chest Syndrome And Lung Function Abnormalities And Asthma in Children with Sickle Cell Disease* at Southern Society of Pediatric Research (SSPR) in New Orleans, LA

Languages

English- fluent

Greek- native language

French – fluent
