***Curriculum vitae***

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| **Name: Jamie Truscott, MD** |  |
| **Office Address:**  **5323 Harry Hines Blvd**  **Dallas, TX 75390**  **214-456-6914** |  |
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| **jamie.truscott@UTsouthwestern.edu** |  |
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**Education**

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| --- | --- | --- | --- |
| Year | Degree  (Honors) | Field of Study  (Thesis advisor for PhDs) | Institution |
| 2007 | BS | Biochemistry | Tulane University |
| 2009 | MS | Molecular Biology, Microbiology, Biochemistry | Southern Illinois University |
| 2013 | MD | Medicine | Southern Illinois University School of Medicine |

**Postdoctoral Training**

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| --- | --- | --- | --- |
| Year(s) | Titles | Specialty/Discipline  (Lab PI for postdoc research) | Institution |
| 2013-2016 | Residency | Pediatrics | St. Louis University |
| 2016-2019 | Fellowship | Pediatric Hematology Oncology | University of Iowa |
| 2019-2020 | Fellowship | Pediatric Bone Marrow Transplantation and Cellular Therapy | St. Jude Children’s Research Hospital |

**Current Licensure and Certification**

Licensure

State of Tx Medical License

Board and Other Certification

American Board of Pediatrics Oct 2016 - present

PALS Oct 2019 Oct 2021

Pediatric Hem/Onc Boards April 2021 - present

**Faculty Academic Appointments**

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| --- | --- | --- | --- |
| Year(s) | Academic Title | Department | Academic Institution |
| 2020-present | Assistant Professor | Pediatrics | UTSW |

**Appointments at Hospitals/Affiliated Institutions**

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| --- | --- | --- | --- | --- |
| Past | | | | |
| Year(s) | Position Title | Department/Division | | Institution |
| 2013-2016 | Resident | Pediatrics | | Cardinal Glennon Children’s Medical Center |
| 2016-2019 | Fellow | Pediatric Hematology Oncology | | Stead Family Children’s Hospital |
| 2017-2018 | Locums | Pediatrics | | St. Luke’s Hospital |
| 2019-2020 | Fellow | Pediatric Bone Marrow Transplant | | St. Jude Children’s Research Hospital |
| Current | | | | |
| Year(s) | Position Title | | Department/Division | Institution |
| 2020-present | Assistant professor | | Pediatric hematology oncology | UTSW |

**Professional Societies**

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| --- | --- |
| Dates | Society Name, member |
| 2022-present | International Society of Pediatric Oncology (SIOP) |
| 2016- present | Children’s Oncology Group (COG) |
| 2016- 2021 | American Society of Hematology (ASH) |
| 2017- 2021 | American Society of Transplantation and Cellular Therapy (ASTCT) |
| 2016-2020 | American Society of Clinical Oncology (ASCO) |
| 2016-2020 | American Society of Pediatric Hematology and Oncology (ASPHO) |
| 2013-2016 | American Academy of Pediatrics (AAP) |
|  | Committees |
| 2022-present | Diversity, Equity, and Inclusion (DEI) Advisory Group, UTSW |
| 2019-2020 | Clinical Fellows Council, St. Jude Children’s Research Hospital |
| 2017-2019 | Program Evaluation Committee, University of Iowa Hospitals and Clinics |
| 2014-2016 | EHR Improvement Committee, Cardinal Glennon Children’s Medical Center, |

**Teaching Activities**

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| --- | --- |
| Year(s) | Activity |
| 2018-2019 | Chief Fellow, University of Iowa Hospitals and Clinics |
| SJCRH 2019-2020 | 1. GVHD And the Microbiome, Leukemia Lymphoma Conference  2. Thrombotic Microangiopathic Anemia, AAP Educational Conference  3. Transplant Associated Emergencies, New Fellow Orientation |
| UIHC 2016-2019 | 1. Formalized Curriculum to Improve ITE Scores and Subjective Fellow Confidence in ABP Board Topics: Development, implementation, and management of a module-based education curriculum. |

**Bibliography**

**Peer-Reviewed Publications**

Original Research Articles

1. **Truscott J**, Guan X, Fury H, Atagozli T, Metwali A, Liu W, Li Y, Li RW, Elliott DE, Blazar BR, Ince MN. After Bone Marrow Transplantation, the Cell-Intrinsic Th2 Pathway Promotes Recipient T Lymphocyte Survival and Regulates Graft-versus-Host Disease.. *Immunohorizons*. 2023 Jun 1;7(6):442-455. doi: 10.4049/immunohorizons.2300021.

2. Li Y, Liu W, Guan X, **Truscott J,** Creemers JW, Chen HL, Pesu M, El Abiad RG, Karacay B, Urban JF Jr, Elliott DE, Kaplan MH, Blazar BR, Ince MN. STAT6 and Furin Are Successive Triggers for the Production of TGF-β by T Cells. *J Immunol*. 2018 Nov 1;201(9):2612-2623. doi: 10.4049/jimmunol.1700808. Epub 2018 Sep 2

3. Li Y, Guan X, Liu W, Chen HL, **Truscott J,** Beyatli S, Metwali A, Weiner GJ, Zavazava N, Blumberg RS, Urban JF Jr, Blazar BR, Elliott DE, Ince MN. Helminth-Induced Production of TGF-β and Suppression of Graft-versus-Host Disease Is Dependent on IL-4 Production by Host Cells. *J Immunol.* 2018 Nov 15;201(10):2910-2922. doi: 10.4049/jimmunol.1700638. Epub 2018 Oct 5

4. Metwali A, Thorne PS, Ince MN, Metwali N, Winckler S, Guan X, Beyatli S, **Truscott J**, Urban JF Jr, Elliott DE. Recirculating Immunocompetent Cells in Colitic Mice Intensify Their Lung Response to Bacterial Endotoxin. *Dig Dis Sci*. 2018 Jul 11. doi: 10.1007/s10620-018-5196-z. PMID: 30022451

5. Zhang M, **Truscott J**, Davie J. Loss of MEF2D expression inhibits differentiation and contributes to oncogenesis in rhabdomyosarcoma cells. *Mol Cancer*. 2013 Nov 27;12(1):150. PubMed PMID: 24279793; PubMed Central PMCID: PMC387906

Presentations

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| --- | --- |
| Dates | Oral Presentations |
| UTSW 2022 | 1. Outcomes Following CD19 CART Reinfusion in Children and Young Adults with B-ALL, International Society for Pediatric Oncology Annual Congress, Orl Abstract, Sept 2022 |
| UIHC 2016-2019 | 1. Helminthic Regulation of Acute GVHD; Fellows Core Curriculum  2. GVHD Regulation By Helminths; Parasitology Conference  3. Morbidity and Mortality Conference |
|  | Poster Presentations |
|  | 1. [Jamie Truscott](https://ashpublications.org/search-results?f_AllAuthors=Jamie+Truscott), [Gabriela Maron](https://ashpublications.org/search-results?f_AllAuthors=Gabriela+Maron), [Diego Hijano](https://ashpublications.org/search-results?f_AllAuthors=Diego+Hijano), [Dinesh Keerthi](https://ashpublications.org/search-results?f_AllAuthors=Dinesh+Keerthi), [Sujuan Huang](https://ashpublications.org/search-results?f_AllAuthors=Sujuan+Huang), [Cheng Cheng](https://ashpublications.org/search-results?f_AllAuthors=Cheng+Cheng), [Akshay Sharma](https://ashpublications.org/search-results?f_AllAuthors=Akshay+Sharma) Exposure to Anti-Anaerobic Antimicrobials Around Hematopoietic Cell Transplant (HCT) Is Associated with Poor Outcomes in Pediatric Patients. American Society of Hematology Annual Meeting 2021, Atlanta GA. Abstract and Poster  2. Jamie Truscott, Xiaoqun Guan, Weiren Liu, Sonay Beyatli, Ahmed Metwali, David. E. Elliot, Bruce R. Blazar, M. Nedim Ince. Intestinal Immune Conditioning with Helminths Employ Host T helper 2 (Th2) Pathway to Induce Mixed Chimerism and Regulate Graft-versus-Host Disease. American Society of Hematology Annual Meeting 2018, San Diego, CA. Abstract and Poster  3. Jamie Truscott, Steve Rumelhart, Arunkumar Modi. ECMO as a Viable Option for Post-BMT Pulmonary Hemorrhage and Again for IRIS. American Society for Blood and Marrow Transplantation Tandem Annual Meeting 2018, Salt Lake City, UT. Abstract and Poster  4. Jamie Truscott, Yue Li, Hung-lin Chen, George J Weiner, Richard S. Blumberg, Bruce R. Blazar, David E. Elliott, M. Nedim Ince . CTLA4 Expression on Foxp3+ Regulatory T Cells (Tregs) is Important in Helminth-Induced Expansion of Recipient Tregs After Bone Marrow Transplantation. University of Iowa Department of Internal Medicine Research Day 2017, Iowa City, IA. Abstract and Poster  5. Jamie Truscott, Shakoora Sabree, William Terry, David Gordon, Yatin Vyas, Mariko Sato. Identification of Molecular Alterations in Pediatric Solid Tumors for Targeted Therapeutics. American Society for Pediatric Hematology and Oncology Montreal Annual Meeting 2017, Quebec, Canada. Abstract and Poster |