Name	Michael B. Jordan, M.D.
Current Position & Affiliation	Professor
Country	U.S.A.
Major Field	Divisions of Immunobiology, and Bone Marrow Transplantation and Immune Deficiency Department of Pediatrics

Educational Background

EDUCATION

1989	BA	University Scholars, Cum Laude, Baylor University, Waco, Texas
1993	MD	U.T. Southwestern Medical School, Dallas, Texas

POST-DOCTORAL TRAINING

7/93-7/96	Resident, Pediatrics, Children's Medical Center (Dallas), UT Southwestern Medical School
7/96- 2/02	Fellow, Pediatric Hematology/Oncology, The Children's Hospital, University of Colorado Health Science Center (7/96 -7/97- clinical appointment, 8/97-2/02- research appointment)
8/97- 7/02	Research Fellow/Group Member, Kappler/Marrack laboratory, HHMI, National Jewish Medical and Research Center, University of Colorado Health Science Center (concurrent with fellowship position above) Area: basic Immunology

Professional Experience

CLINICAL EXPERTISE AND ACTIVITIES

I am one of the most recognized experts (nationally and internationally) for the care of children with HLH and other immune regulatory disorders including LRBA/ CTLA4 insufficiency. My practice is focused on these disorders as well as other difficult to define or treat immune disorders. My clinical and academic efforts have been instrumental in raising CCHMC's profile in this area and building referrals. I serve as the scientific director the CCHMC HLH Center of Excellence.
Attending, bone marrow transplant unit and immunodeficiency and histiocytosis clinic.

7/02-7/03	Instructor, Pediatric Hematology/Oncology, University of Colorado Health Science Center and The Children's Hospital
7/03-7/04	Assistant Professor, Pediatric Hematology/Oncology

	University of Colorado Health Science Center and The Children's Hospital
7/04- 9/11	Assistant Professor, Immunobiology and Hematology/Oncology/BMT, Cincinnati Children's Hospital and the University of Cincinnati, Cincinnati, OH
9/11-2/17	Associate Professor, with tenure, Immunobiology and Bone Marrow Transplantation/ Immune Deficiency, Cincinnati Children's Hospital and the University of Cincinnati, Cincinnati, OH
3/17-present	Professor of Pediatrics, Divisions of Immunobiology and Bone Marrow Transplantation/ Immune Deficiency, Cincinnati Children's Hospital Medical Center and the University of Cincinnati, Cincinnati, OH

Other Experience and Professional Memberships

Professional activities

Grant reviewer, The Histiocytosis Association of America (national), 2005-2011 (2009-2011, chair/organizer of grant review process)
Grant reviewer, NIH, Partnerships for Biodefense Panel (ZAI1-NLE-M-J3), 2010 Grant reviewer, American Heart Association, 2013/14
Grant reviewer, French National Research Agency, 2013
Member, Working group on designing trials for uncommon diseases and therapeutics, NHLBI, 2016

MEMBERSHIPS IN PROFESSIONAL ORGANIZATIONS

Member, The Histiocyte Society, 2004-
Member, Children's Oncology Group, 1999-
Member, American Society of Hematology, 1998-
Member, American Association of Immunologists, 2006-
Member, American Society of Blood and Marrow Transplantation, 2009-
Member, Clinical Immunology Society, 2012-
Member, American Society of Pediatric Hematology/Oncology, 2014-

Main Scientific Publications

1. **Jordan, M. B**., Hildeman D, Kappler J, Marrack P. An animal model of hemophagocytic lymphohistiocytosis (HLH): CD8+ T cells and interferon gamma are essential for the disorder. Blood. 104:735-743, 2004.

2. Lykens JE, Terrell CE, Zoller EE, Divanovic S, Trompette A, Karp CL, Aliberti J, Flick MJ, **Jordan MB**. Mice with a selective impairment of IFN-gamma signaling in macrophage lineage cells demonstrate the critical role of IFN-gamma-activated

macrophages for the control of protozoan parasitic infections in vivo. J Immunol. 2010 Jan 15;184(2):877-85.

3. Zoller EE, Lykens JE, Terrell CE, Aliberti J, Filipovich AH, Henson PM, **Jordan MB**. Hemophagocytosis causes a consumptive anemia of inflammation. J Exp Med. 2011 Jun 6;208(6):1203-14. Epub 2011 May 30.

4. Terrell CE, **Jordan MB**. Perforin deficiency impairs a critical immunoregulatory loop involving murine CD8(+) T cells and dendritic cells. Blood. 2013 Jun 27;121(26):5184-91. doi: 10.1182/blood-2013-04-495309. Epub 2013 May 9. PMID:23660960