
Signature

Bulent Ozgonenel, M.D.
Clinician-Educator Track

OFFICE ADDRESS:

Children's Hospital of Michigan
Division of Hematology/Oncology
3901 Beaubien Blvd.
Detroit, Michigan 48201

Telephone: 313-745-5516

Fax: 313-745-5237

E-mail: bozgonen@dmc.org

EDUCATION

Istanbul Faculty of Medicine, University of Istanbul, Turkey
Doctor of Medicine

DATES

09/1986 – 07/1992

POSTGRADUATE TRAINING

Fellowship in Transfusion Medicine and Blood Banking
William Beaumont Hospital, Royal Oak, MI

07/2005 – 06/2006

Pediatric Hematology/Oncology Fellowship
Children's Hospital of Michigan, Wayne State Univ. School of Medicine,
Detroit, MI

07/2002 – 06/2005

Pediatric Residency
Children's Hospital of Michigan, Wayne State Univ. School of Medicine,
Detroit, MI

07/1999 – 06/2002

Pediatric Residency, Istanbul Faculty of Medicine, University of Istanbul, Turkey

09/1992 – 07/1997

FACULTY APPOINTMENTS

Assistant Professor of Pediatrics, Clinician-Educator Track
Wayne State University School of Medicine, Detroit, MI

09/01/2008 – 2017

Associate Professor of Pediatrics, Clinician-Educator Track

effective 08/2017

HOSPITAL OR OTHER PROFESSIONAL APPOINTMENTS

Staff Physician, Division of Pediatric Hematology/Oncology
Children's Hospital of Michigan, Detroit, MI

09/01/2008 – current

Pediatrician, Konya Anit Hospital, Konya, Turkey

11/2007- 06/2008

Pediatrician, Division of Pediatric Hematology, Baskent University, Adana, Turkey

10/2006 – 04/2007

Pediatrician, Sarikamis Military Hospital, Sarikamis, Turkey

09/1997 – 01/1999

MAJOR PROFESSIONAL SOCIETIES

Children's Oncology Group
American Society of Pediatric Hematology/Oncology

MEDICAL LICENSURE

State of Michigan Medical License -# 4301074930

inclusive: 1/31/2018

expiration: 1/31/2021

State of Michigan Controlled Substance License -#5315020964

inclusive: 1/31/2018

expiration: 1/31/2021

BOARD CERTIFICATION

American Board of Pediatrics, Board Certified in Pediatrics

maintenance of
certification until
December 19, 2024

American Board of Pediatrics, Board Certified in Pediatric Hematology/Oncology

maintenance of
certification until
December 19, 2024

HONORS/AWARDS

Ozgonenel B, Savasan S. Enhanced lymphokine-activated killer cell-mediated cytotoxicity against leukemia cells pre-exposed to chemotherapeutic drugs. This project was given the **Young Investigator Travel Award** at the 18th Annual Meeting of the American Society of Pediatric Hematology Oncology (ASPHO), May 13-16, 2005, Washington, DC.

SERVICE

Affiliate Medical Organization: Children's Hospital of Michigan

2 days/week in Hematology/Oncology Clinic

2008-current

1/2 day/month in Comprehensive Bleeding Disorders Clinic

2009-current

3 months per year on hematology/oncology inpatient and consultation service

2008-current

Night and weekend on call duty for pediatric hematology/oncology

2008-current

Clinic at Stilson Center once every five weeks

2010-2016

Children's Hospital of Michigan Board Committees

Chair of Blood Components Committee (meets 4 times a year) at Children's Hospital of Michigan

2009-current

Participation and moderator duty in weekly hematology conference and multidisciplinary pediatric tumor board

2008-current

Member of Clinical Competence Committee (reviews fellow competence skills evaluation, had to leave because of clinical duty scheduling at times committee convenes)

2012-2017

Blood Avoidance Committee (This committee is no longer active)

2008-2012

Children's Hospital of Michigan, Other Services

Third level review of blood component use at Children's Hospital of Michigan: This involves review of clinical records on 70 cases per month of blood component use that did not pass first level of review and communication with physicians in cases of inappropriate transfusion.

2009-current

Quarterly Report of Blood component use for Children's Hospital Michigan MSOC meetings 2009-current

Preparation of Intravenous Iron Infusion Protocol for CHM Hematology/Oncology Clinic and Review of Intravenous Iron Administrations in the Division 2009-current

Preparation of Blood Avoidance Protocol for CHM Hematology/Oncology Clinic 2010

Advising Nursing, Medical and Surgical services, ECMO and perfusion services to improve blood component administration policies, to reduce errors in ordering and administration of blood components 2009-current

Scholarly Service

Review of Manuscripts

International Journal of Clinical Transfusion Medicine, etc. 2010-now

Review and Advising Role on **TENET** guidelines for Blood Component Administration 2014-2018

TEACHING

at Wayne State University

Medical Students 2008-current

-Year III students while primary attending on Pediatric Hematology/Oncology inpatient unit (1 mo/yr),

- clinical ambulatory instructor during their outpatient pediatric hematology oncology rotations (students rotate at our clinic for one week)

-Year IV students on elective rotation in hematology/oncology

Pediatric Residents

Bedside teaching on daily basis while primary attending on the inpatient floor or during consultation rotation, (3 mos/yr), and while "on-call" on weekends. 2008-current

Ambulatory clinic instruction during their outpatient pediatric hematology/oncology rotations.

Teaching for both medical students and pediatric residents involves pre-case discussion, bedside teaching, microscopy teaching, teaching communication with parents, exposure to procedures. Providing (and sometimes authoring myself) reading materials for commonly seen outpatient hematology/oncology conditions.

Rotator Guide to Pediatric Hematology/Oncology

Preparation of a rotation and self-study guide for all rotators (medical students/residents) and liaison with the pediatric education department; supervision of formal lectures/presentations to rotators (twice per week) in inpatient and outpatient setting. 2016

Fellows:

Six fellows in accredited fellowship training program in Pediatric Hematology/Oncology 2008-current

Teaching for fellows involves formal lectures, case discussions, bedside teaching, microscopy teaching, teaching communication with parents, supervision of procedures, mentoring for research and scholarly activity, several mini-projects (e.g., preparation of a bone marrow failure checklist)

Mentorship	
Dr Rima Aljundi, resident in pediatrics, currently working on a project titled 'Survey of Adverse Effects of Intravenous Iron Treatment'	2018
Dr Margaret Shatara, fellow in Pediatric Hematology/Oncology, currently working on project titled: Hemoglobin and platelet thresholds for red blood cell and platelet transfusions in children undergoing treatment for oncologic diseases	2017
Mr Geoffrey Carson Cheng, medical student, poster presentation: Recurrent atypical hemolytic uremic syndrome in children with acute lymphoblastic leukemia undergoing maintenance chemotherapy: a role for 6-mercaptopurine	2017
Dr Pournima Navalkele, fellow, currently staff pediatric oncologist at Saint Louis University: Poster presentation: A rare case of Factor XIII deficiency along with Von Willebrand Disease-Thromboelastographic findings.	2015
Dr Geetika Kukreja, resident, currently fellow in adult Hematology/Oncology at Karmanos Cancer Center; Neonatal BO Incompatibility is Associated with A Positive Cord Blood Direct Antiglobulin Test in Infants of Black Ethnicity.-	2014
Dr Sujata Mushrif, resident, currently fellow in Pediatric Hematology/Oncology in Los Angeles, CA; Bacteremia in Febrile Children with Sickle Cell Disease.	2014
Dr Ayesha Zia, fellow, currently faculty in Pediatric Hematology/Oncology in Dallas, TX Emergency Department Visits in Children with Hemophilia.	2014
Dr Tania Sarker, fellow, currently general pediatrician Suppression of Myeloid Progenitor Growth and Recovery with Granulocyte Colony Stimulating Factor in a Patient with Methimazole-induced Agranulocytosis.	2014
Dr Ahmad Qawasmi, resident, currently fellow in Pediatric Hematology/Oncology Predicting Transfusion Requirements In Pediatric Patients Undergoing Allogeneic Hematopoietic Stem Cell Transplantation	2014
Dr Tania Sarker, fellow, currently general pediatrician Prevalence of non-ABO non-D Red Blood Cell Allo-Antibodies in Pregnant Mothers.	2013
Dr Latha Rao, fellow, currently faculty in Pediatric Hematology/Oncology The Clinical Spectrum of ABO Incompatibility and Hemolytic Disease in the Newborn.	2012
Dr Ayesha Zia fellow, currently faculty in Pediatric Hematology/Oncology: Immunohistologic and flow cytometric features of lymphadenopathy of infectious mononucleosis.	2011

PUBLICATIONS
Peer-Reviewed
Reports of Original Work

1. Cheng G, Ozgonenel B, Bhambhani K, Kapur G, Smith RJ, Savaşan S. Recurrent Atypical Hemolytic Uremic Syndrome in Children With Acute Lymphoblastic Leukemia Undergoing Maintenance Chemotherapy. J Pediatr Hematol Oncol. 2018 Oct 4.
Roles include: data collection, manuscript writing. Mr Cheng was a medical student

2. Navalkele P, Özgönenel B, McGrath E, Lephart P, Sarnaik S. Invasive Pneumococcal Disease in Patients With Sickle Cell Disease. J Pediatr Hematol Oncol. 2017 May 22.
Roles include: data collection, manuscript writing. Dr Navalkele was a fellow.

3. Özgönenel B, *Kukreja G, O'Malley B, Bluth MH. Neonatal BO Incompatibility is Associated with A Positive Cord Blood Direct Antiglobulin Test in Infants of Black Ethnicity. Journal of Pediatric Hematology and Oncology. J Pediatr Hematol Oncol. 2015 Nov;37(8):e453-7.
Roles include: data collection, manuscript writing, correspondence. Dr Kukreja was a resident.

4. Newman B, Rajpurkar M, Ozgonenel B, Lal A, Kuriakose P. Upper-extremity deep-venous thrombosis after whole-blood donation---report of 3 cases from a single blood center. Transfusion. 2015 Jun;55(6):1290-3. *Roles include: manuscript writing/editing.*

5. *Zia AN, Chitlur M, Rajpurkar M, Ozgonenel B, Lusher J, Callaghan JH, Callaghan MU. Thromboelastography identifies children with rare bleeding disorders and predicts bleeding phenotype. Haemophilia. 2015 Jan;21(1):124-132.
Roles include: recruiting patients for the study, manuscript editing.

6. Ozgonenel B, *Mushrif S, McGrath E, Roy S, Sarnaik S. Bacteremia in Febrile Children with Sickle Cell Disease. Journal of Pediatric Hematology/Oncology 2014 Jan;36(1):83.
Roles include: study conception, design, implementation, data analysis, manuscript writing. Dr Mushrif was a resident.

7. Özgönenel B, Özdemir O, Özgönenel M, Thomas R, Buck S, Savasan S. The Effect of Pretreatment with Chemotherapeutic Drugs on the Susceptibility to Lymphokine Activated CD8+ T Lymphocyte-Mediated Cytotoxicity in CMK Leukemia Cells. Journal of Analytical Oncology, 2013 Nov 19, Vol 2, No 4, 226-232.
Roles include: study conception, design, grant application, implementation, hands-on bench-work, data analysis, manuscript writing.

8. Özgönenel B, *Zia A, Chitlur M, Rajpurkar M, Callaghan M, Lusher JM. Emergency Department Visits in Children with Hemophilia. Pediatric Blood and Cancer 2013 Jul;60(7):1188-91.
Roles include: study conception, design, implementation, data analysis, manuscript writing. Dr Zia was a fellow.

9. Trabzon, M, Turuncbapi MA, Özdemir O, Özgönenel MS, Ince D, Özgönenel B. Nighttime Feeding in Turkish Children and its Association with Anemia. Open Journal of Pediatrics 2012 vol 2 (1): 67-72
Senior author, responsible for the scientific content of the work, data analysis, writing, editing and proofing the entire paper.

10. Ozgonenel L, Akyuz G, Ozgonenel B, Adatepe T. Provocative F Wave in the Diagnosis of Nonspecific Neurogenic-Type Thoracic Outlet Syndrome. Am J Phys Med & Rehabilitation. 2012 Apr; 91(4):316-20.
Roles include: data analysis, manuscript writing, editing the entire paper.

11. Ozgonenel B, Kanhere R, O'Malley B, Balasubramaniam M, Eisenbrey AB. An audit on the current practice of red blood cell transfusion following elective primary hip arthroplasty. Transfus Apher Sci 37(1):9-16, 2007.
Roles include: study conception, design, implementation, manuscript writing. Dr Kanhere was a resident.

12. Ozgonenel B, O'Malley B, Krishen P, Eisenbrey AB. Warfarin reversal emerging as the major indication for fresh frozen plasma use at a tertiary care hospital. Am J Hematol 82(12):1091-4, 2007. *Roles include: study conception, design, implementation, manuscript writing.*

13. Yaksi A, Ozgonenel L, Ozgonenel B. The efficiency of gabapentin therapy in patients with lumbar spinal stenosis. Spine 32(9):939-942, 2007. *Roles include: data analysis, manuscript writing, editing the entire paper.*

14. Savasan S, Ozgonenel B, Taub JW, Hamre M. Elevated serum cobalamin levels in childhood autoimmune and drug-induced neutropenia. Br J Haematol 124(2):253-4, 2004. *Roles include: data collection, manuscript writing*

Case Reports

15. *Sarker T, Ozgonenel B, Gadgeel M, Buck S, Adhikari A, Ravindranath Y. Methimazole Induced Total Myeloid Aplasia With Delayed Recovery Despite Granulocyte Colony Stimulation Factor (G-CSF): Marrow Progenitor Recovery Kinetics. Indian Journal of Hematology and Blood Transfusion; 2016 Jun;32(Suppl 1):214-8. *Roles include: manuscript writing/editing. Dr Sarker was a fellow.*

16. Özgönenel B, Martin A. Low-dose sirolimus controls recurrent iron deficiency in a patient with blue rubber bleb nevus syndrome. Pediatr Blood Cancer. 2015 Nov;62(11):2054-5. *Roles include: data collection, manuscript writing, correspondence*

17. Alcasabas P, Dettore A, Ozgonenel B, Bhambhani K, Ravindranath Y, Savasan S. Vacuolated neuroblastoma cells mimicking FAB L(3) lymphoblasts in bone marrow aspirates. Pediatr Blood Cancer 48(2):227-9, 2007. *Roles include: data collection, manuscript writing*

18. Ozgonenel B, Moonka D, Savasan S. Fulminant hepatitis B following rituximab therapy in a patient with Evans Syndrome and large B-cell lymphoma. Am J Hematol 81(4): 302, 2006.

19. Pavlik M, Bloom DA, Ozgonenel B, Sarnaik SA. Defining the role of magnetic resonance imaging in unifocal bone lesions of Langerhans Cell Histiocytosis. J Pediatr Hematol Oncol 27(8):432-435, 2005. *Roles include: case report data collection, manuscript writing.*

20. Kamal K, Ozgonenel B, Rabah R, Bhambhani K, Savasan S. Uncommon presentation of craniopharyngioma with anemia in an adolescent. Pediatr Blood Cancer (July 26, 2005) *Roles include: case report data collection, manuscript writing.*

21. Ozgonenel B, Savasan S, Rabah R, Mohamed AN, Cushing B. Pediatric EBV-positive T-cell Histiocyte-rich large B-Cell Lymphoma with clonal cells in the bone marrow without overt involvement. Leuk Lymphoma 46(3):465-469, 2005.

22. Ozgonenel B, Savasan S. Leftward –alpha 4.2 deletion alpha-thalassemia in a patient of northern European extraction. J Pediatr Hematol Oncol 26(1):29-30. 2004.

Review Articles

23. Ozgonenel B, Nash TA, Rajpurkar M. Blood Components for Pediatric Transfusions. Pediatr Rev . 2020 May;41(5):259-261.

24. Ozgonenel B, Rajpurkar M, Lusher JM. How do you treat bleeding disorders with desmopressin? Postgrad Med J 83(977):159-163, 2007.

25. Ozgonenel B, Akdeniz C, Yazgan S, Gokcay G. Infantile colic: Etiology and management (Turkish). Prognoz 2(1): 1998.

Books and Book Chapters:

1. Ozgonenel B. Syndrome of inappropriate antidiuretic hormone secretion. In: (Lieh-Lai MN, Ling-McGeorge KA, Asi-Bautista MC, Eds.), Pediatric Acute Care, 2nd Edition, Lippincott Williams & Wilkins, Philadelphia, 2001, pp. 52-53.
2. Ozgonenel B. Envenomations: spiders, scorpions, snakebites. . In: (Lieh-Lai MN, Ling-McGeorge KA, Asi-Bautista MC, Eds.), Pediatric Acute Care, 2nd Edition, Lippincott Williams & Wilkins, Philadelphia, 2001, pp. 150-153.
3. Chitlur M., Ozgonenel B., Kulkarni R. Hemophilia and Related Conditions. In: Kellerman R, Rakel D, Eds) Conn's Current Therapy 2020, 72nd Edition, Philadelphia, 2019. pp. 417-423
4. Ozgonenel B. Transfusion Medicine for Pediatrics In: (Kamat and Frei-Jones, Eds) Benign Hematologic Disorders in Children: A Clinical Guide 2020

Other:

English Wikipedia article on *Jeanne Lusher* (2013)

Refereed Poster Presentations

Asterisk * by the names indicate the mentees.

1. Shatara M, Ozgonenel B. Hemoglobin and Platelet Thresholds for Red Blood Cell & Platelet Transfusions in Children Undergoing Treatment for Oncological Diseases. Presented at the 31st Annual Meeting of the American Society of Pediatric Hematology/Oncology, May 2-5, 2018, Pittsburgh, PA.
2. Hutchins KK, Yankelevich M, Ozgonenel B., Chu R, Poulik J, Altinok D, Miller S, Wang Z. Rhabdomyosarcoma with Central Nervous System Metastases: More Common than We Suspect? A Single-Institution's Experience. Presented at the 30th Annual Meeting of the American Society of Pediatric Hematology/Oncology, April 26-29, 2017, Montreal, Quebec.
3. *Geoffrey Cheng G, Ozgonenel B., Kanta Bhambhani K, Kapur G, Harris RJH, Savasan S. Recurrent Atypical Hemolytic Uremic Syndrome In Children With Acute Lymphoblastic Leukemia Undergoing Maintenance Chemotherapy: A Role For 6-Mercaptopurine? Presented at the 30th Annual Meeting of the American Society of Pediatric Hematology/Oncology, April 26-29, 2017, Montreal, Quebec.
4. Zaidi AU, Herrera-Martinez M, Goyette GW, Buck S, Gadgeel M, Mohan A, Ozgonenel B., Callaghan MU, Johnson RM, Ravindranath Y. Red Cell Band 3 Content Evaluation By Eosin Maleimide (EMA) Fluorescence: Beyond Diagnosis of Dominant Hereditary Spherocytosis. Presented at the 57th Annual Meeting of the American Society of Hematology, December 5-8, 2015, Orlando, FL.
5. *Navalkele P, Ozgonenel B., Hollon W, Chitlur M. A rare case of Factor XIII deficiency along with Von Willebrand Disease-Thromboelastographic findings. Presented at the Hemostasis & Thrombosis Research Society Scientific Symposium, April 16-18, 2015, New Orleans, LA
6. *Sarker T, Ozgonenel B., Gadgeel M, Buck S, Adhikari A, Ravindranath Y. Suppression of Myeloid Progenitor Growth and Recovery with Granulocyte Colony Stimulating Factor in a Patient with Methimazole-induced Agranulocytosis. Presented at the 27th annual meeting of the American Society of Pediatric Hematology/Oncology, May 14-17, 2014, Chicago, IL.
7. *Kukreja G, Rao L, Ahmed Z, Ozgonenel B. Significance of the direct antibody test in neonatal ABO incompatibility. Presented at the 27th annual meeting of the American Society of Pediatric Hematology/Oncology, May 14-17, 2014, Chicago, IL.

8. *Navalkele P, McGrath E, Lephart P, Ozgonenel B. Streptococcus pneumoniae infection in sickle cell disease patients. Presented at the 27th annual meeting of the American Society of Pediatric Hematology/Oncology, May 14-17, 2014, Chicago, IL.
9. *Qawasmi A, Ozgonenel B, Savasan S, Ravindranath Y. Predicting Transfusion Requirements In Pediatric Patients Undergoing Allogeneic Hematopoietic Stem Cell Transplantation. Presented at the 27th annual meeting of the American Society of Pediatric Hematology/Oncology, May 14-17, 2014, Chicago, IL.
10. *Sarker T, Ahmed Z, Ozgonenel B. Prevalence of non-ABO non-D Red Blood Cell Allo-Antibodies in Pregnant Mothers. Presented at the 26th annual meeting of the American Society of Pediatric Hematology/Oncology, April 24-27, 2013, Miami, FL.
11. *Rao L, Ahmed Z, Ozgonenel B. The Clinical Spectrum of ABO Incompatibility and Hemolytic Disease in the Newborn. Presented at the 54th Annual Meeting of the American Society of Hematology, December 8-11, 2012, Atlanta, Georgia.
12. *Mushrif S, Ozgonenel B, McGrath E, Roy S, Witten Shurney W, Sarnaik S. Bacteremia in Patients with Sickle Cell Disease. Presented at the 25th annual meeting of the American Society of Pediatric Hematology/Oncology, May 9-12, 2012, New Orleans, LA.
13. *Zia A, Chitlur M, Rajpurkar M, Callaghan M, Rao L, Ozgonenel B, Lusher J. The Utility of Thromboelastography as a Screening Test for Bleeding Disorders. Presented at the 25th annual meeting of the American Society of Pediatric Hematology/Oncology, May 9-12, 2012, New Orleans, LA.
14. *Zia A., Ozgonenel B., Chitlur M, Rajpurkar M, Callaghan M, Lusher JM. Emergency Room Visits in Children with Hemophilia. Presented at the 53rd annual meeting of the American Society of Hematology, December 10-13, 2011, San Diego, CA.
15. *Zia A., Ozgonenel B., Buck S., Poulik J. Immunohistologic and flow cytometric features of lymphadenopathy of infectious mononucleosis. Presented at the 24th annual meeting of the American Society of Pediatric Hematology/Oncology, April 13-16, 2011, Baltimore, MD.
16. Ozgonenel B., Doganis D., Yankelevich M., Wang Z., Khalaf M. Significance of positive FDG-avid thoracic lesions on PET-CT in children with osteosarcoma. Presented at the 24th annual meeting of the American Society of Pediatric Hematology/Oncology, April 13-16, 2011, Baltimore, MD.
17. Ozgonenel B., Gaynor K. Intravenous iron therapy for iron deficiency anemia of children. Presented at the 24th annual meeting of the American Society of Pediatric Hematology/Oncology, April 13-16, 2011, Baltimore, MD.
18. Ozgonenel B., Doganis D. Characteristic of severe nutritional iron deficiency anemia in children. Presented at the 24th annual meeting of the American Society of Pediatric Hematology/Oncology, April 13-16, 2011, Baltimore, MD.
19. Ozgonenel B., Trabzon M., Ozdemir O. Is nighttime feeding after 6 months of age a risk factor for anemia? Presented at the 24th annual meeting of the American Society of Pediatric Hematology/Oncology, April 13-16, 2011, Baltimore, MD.
20. Ozgonenel B., Ozgonenel MS, Buck S, Savasan S. Pre-exposure to chemotherapeutic drugs enhances lymphokine-activated CD8+ T-cell mediated cytotoxicity against leukemia cells. Presented at the 19th Annual Meeting of the American Society of Pediatric Hematology/Oncology, April 29 – May 2, 2006, San Francisco, CA.
21. Ozgonenel B., Rongkavilit C, Brown WJ, Ozgonenel MS, Savasan S, Ravindranath Y. Clinical and microbiologic features of viridans streptococcal bacteremia in neutropenic children with cancer. Presented at the “Infections in Cancer Annual Symposium”, Nov. 10-11, 2005, Houston, TX.
22. Ozgonenel B., Savasan S. Enhanced lymphokine-activated killer cell-mediated cytotoxicity against leukemia cells pre-exposed to chemotherapeutic drugs. Presented at the 18th Annual Meeting of the American Society of Pediatric Hematology Oncology (ASPHO), May 13-16, 2005, Washington, DC.

23. Kamal K, Ozgonenel B, Savasan S, Bhambhani K. Uncommon presentation of craniopharyngioma with anemia and school failure in an adolescent. 11th international symposium on Pediatric Neuro-Oncology, June 13-16, 2004, Boston, MA
24. Ozgonenel B, Savasan S. Flow-based analysis of adhesion molecules on sickle cell reticulocytes during steady-state vs. pain crisis. Residency research project. (June 2002) Children's Hospital of Michigan, Wayne State University, Detroit, MI
25. Anak S, Özgönenel B, Yalman N, Devecioğlu Ö, Ağaoğlu L, Gedikoğlu G. Cell mediated immunity in children with beta-thalassemia major. XIVth Meeting of the International Society of Haematology, Aug 30 - Sept 4 1997, Stockholm

Invited Lectures/Grand Rounds

1. Grand Rounds presentation "An Update on Iron Deficiency Anemia" at William Beaumont Hospital on December 11, 2012.
2. Grand Rounds presentation "An Update on Iron Deficiency Anemia" at Children's Hospital of Michigan on August 12, 2011
3. Grand Rounds presentation "An Update on Iron Deficiency Anemia" at Mt Clemens Regional General Hospital on August 11, 2011.
4. Educational Session "Clinical and laboratory Evaluation of Hemophilia" at Henry Ford Hospital Main Campus on April 13, 2017