

ANADOLU^H

In Affiliation with
JOHNS HOPKINS MEDICINE



CURRICULUM VITAE

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EDUCATION :

1959 – 1964, Primary School Malatya, TURKEY

1964 – 1970, High School Malatya, TURKEY

1970 – 1977, Hacettepe University Faculty of Medicine

INTERNSHIP : 1976 – 1977, Hacettepe University Medical Faculty

RESIDENCIES : 1977 – 1981 Anadolu University Medical Faculty

MILITARY SERVICE OBLIGATION :1981 – 1983, Internist in Military Sports School, Ankara – TURKEY

COMPULSORY SERVICE OBLIGATION : 1983 – 1986, Internist in Atatürk Chest Diseases and Surgery Center (Ministry of Health) Ankara – TURKEY

BOARD CERTIFICATION :

Turkish Board of Internal Medicine, 1981

Turkish Board of Hematology 1991

FACULTY OF APPOINTMENTS :

Assistant Professor of Internal Medicine, Hematology Dept. Anadolu University, Faculty of Medicine, Eskişehir – TURKEY 1987 – 1988

Associated Professor of Internal Medicine

Hematology Dept. Anadolu University Faculty of Medicine, Eskişehir – TURKEY, 1988 – 1994

Professor of Hematology, The head of Internal Medicine and Hematology Department, Osmangazi University Medical Faculty Eskişehir Turkey 1994 to-2010

Head of Bone Marrow Transplantation Dept Osmangazi University Medical Faculty Eskişehir Turkey, 1998 to May 2010

Anadolu Medical Center, Director of Bone Marrow transplantation Program , Gebze, Kocaeli, Turkey, May 2010 to present

VISITING PHYSICIAN :

Hadassah University Medical School, Bone Marrow Transplantation Department-Jerusalem-Israel-September-October 1993

Fred Hutchinson Cancer Research Center, Seattle

– USA, 01/12/1993 – 31/05/1994 (Clinical resident)

Washington Univ. Pam Kidd Laboratory. Seattle

– USA 01/06/1994 – 31/06/1994

M.D. Anderson Cancer Center, Molecular Hematology and Therapy Department, Houston-Texas

- USA 01/10/1998 – 31/10/1998

Princess Margaret Hospital- BMT dept and cell processing laboratory

–Toronto University - Dec2003- Feb 2004

MEMBERSHIP-ORGANISATIONS & SOCIETIES :

Turkish Association of Hematology, 1988

European Haematology Association 1993

American Society of Hematology 2001

EBMT (European Group of Blood and Bone Marrow Transplantation 2000)

International Society of Cellular Therapy 2006

American Histocompatibility and immunogenetics Society 2009

Elected member of the Executive Committee of Turkish Society of Hematology 2003 to 2007

Elected General Secretary of Turkish Society of Cellular and Regenerative Medicine Society 2008 to 2010

Elected Cochief of Turkish Society of Cellular and Regenerative Medicine Society 2010 to present

Elected General Secretary of Turkish Society of Geriatric Hematology Society 2010 to present

EDITORIAL BOARD:

Advances in Hematology

Selected publications from last 2 years

Donor lymphocyte infusions after haploidentical stem cell transplantation with PTCY: A study on behalf of the EBMT cellular therapy & immunobiology working party. Santoro N, Mooyaart JE, Devillier R, Koc Y, Vydra J, Castagna L, Gülbas Z, Martin JD, Araujo MC, Kulagin A, Arat M, Arroyo CH, Martelli MP, Di Ianni M, Hoogenboom JD, de Wreede LC, Ruggeri A, Chabannon C. Bone Marrow Transplant. 2023 Jan;58(1):54-60. doi: 10.1038/s41409-022-01839-8. Epub 2022 Oct 10.

Haploidentical versus matched unrelated donor transplants using post-transplant cyclophosphamide for lymphomas. Mussetti A, Kanate AS, Wang T, He M, Hamadani M, Sr HF, Boumendil A Sr, Glass B, Castagna L, Dominiotto A, McGuirk J, Blaise D, Gülbas Z, Diez-Martin J, Marsh SGE, Paczesny S, Gadalla SM, Dreger P, Zhang MJ, Spellman SR, Lee SJ, Bolon YT, Sureda A. Transplant Cell Ther. 2022 Dec 25:S2666-6367(22)01801-2. doi: 10.1016/j.jtct.2022.11.028. Online ahead of print.

High-dose chemotherapy followed by autologous stem cell transplantation for adult patients With first relapse of Ewing's sarcoma: A single institution experience. Paksoy N, Ferhatoglu F, Dogan İ, Khanmammadov N, Iribas Celik A, Gulbas Z, Başaran M. Medicine (Baltimore). 2022 Dec 9;101(49):e32213. doi: 10.1097/MD.00000000000032213.

Posttransplant cyclophosphamide-based anti-graft-vs-host disease prophylaxis in patients with acute lymphoblastic leukemia treated in complete remission with allogeneic hematopoietic cell transplantation from human leukocyte antigen-mismatched unrelated donors versus haploidentical donors: A study on behalf of the ALWP of the EBMT. Nagler A, Labopin M, Arat M, Reményi P, Koc Y, Blaise D, Angelucci E, Vydra J, Kulagin A, Socié G, Rovira M, Sica S, Aljurf M, Gülbas Z, Kröger N, Brissot E, Peric Z, Giebel S, Ciceri F, Mohty M. Cancer. 2022 Nov 15;128(22):3959-3968. doi: 10.1002/cncr.34452. Epub 2022 Sep 15.

Comparison of Outcomes after Unrelated Double-Unit Cord Blood and Haploidentical Peripheral Blood Stem Cell Transplantation in Adults with Acute Myelogenous Leukemia: A Study on Behalf of Eurocord and the Acute Leukemia Working Party of the European Society for Blood and Marrow Transplantation. Ruggeri A, Galimard JE, Labopin M, Rafii H, Blaise D, Ciceri F, Diez-Martin JL, Cornelissen J, Chevallier P, Sanchez-Guijo F, Nicholson E, Castagna L, Forcade E, Kuball J, Rovira M, Koc Y, Pavlu J, Gulbas Z, Vydra J, Baron F, Sanz J, Spyridonidis A, Savani B, Gluckman E, Nagler A, Mohty M. Transplant Cell Ther. 2022 Oct;28(10):710.e1-710.e10. doi: 10.1016/j.jtct.2022.07.006. Epub 2022 Jul 11. Patients experienced serious adverse reactions within one hour of hematopoietic stem-cell infusion. Meric N, Parmaksız A, Gulbas Z. Transfus Clin Biol. 2022 Aug 17:S1246-7820(22)00234-8. doi:

Correction: The outcome of patients with Hodgkin lymphoma and early relapse after autologous stem cell transplant has improved in recent years. Bazarbachi A, Boumendil A, Finel H, Khvedelidze I, Romejko-Jarosinska J, Tanase A, Akhtar S, Ben Othman T, Ma'koseh M, Afanasyev B, El-Cheikh J, Briones J, Gülbas Z, Hamladji RM, Elverdi T, Blaise D, Martínez C, Alma E, Halaburda K, Sousa AB, Glass B, Robinson S, Montoto S, Sureda A. *Leukemia*. 2022 Aug;36(8):2150. doi: 10.1038/s41375-022-01639-5.

Impact of donor kinship on non-T-cell depleted haploidentical stem cell transplantation with post transplantation cyclophosphamide for acute leukemia: From the ALWP of the EBMT. Danylesko I, Peczynski C, Labopin M, Polge E, Tischer J, Blaise D, Koc Y, Gülbas Z, Ciceri F, Arat M, Castagna L, Bruno B, Raiola AM, Botella-Garcia C, Savani BN, Piemontese S, Ruggeri A, Nagler A, Mohty M. *Bone Marrow Transplant*. 2022 Aug;57(8):1260-1268. doi: 10.1038/s41409-022-01695-6. Epub 2022 May.

The outcome of patients with Hodgkin lymphoma and early relapse after autologous stem cell transplant has improved in recent years. Bazarbachi A, Boumendil A, Finel H, Khvedelidze I, Romejko-Jarosinska J, Tanase A, Akhtar S, Ben Othman T, Ma'koseh M, Afanasyev B, Cheikh J, Briones J, Gülbas Z, Hamladji RM, Elverdi T, Blaise D, Martínez C, Alma E, Halaburda K, Sousa AB, Glass B, Robinson S, Montoto S, Sureda A. *Leukemia*. 2022 Jun;36(6):1646-1653. doi: 10.1038/s41375-022-01563-8. Epub 2022 Apr 12.

Post-transplant cyclophosphamide in one-antigen mismatched unrelated donor transplantation versus haploidentical transplantation in acute myeloid leukemia: a study from the Acute Leukemia Working Party of the EBMT. Battipaglia G, Galimard JE, Labopin M, Raiola AM, Blaise D, Ruggeri A, Koc Y, Gülbas Z, Vitek A, Sica S, Diez-Martin JL, Castagna L, Bruno B, Rovira M, Moiseev I, Martino M, Grillo G, Araujo MC, Bulabois CE, Nguyen S, Socié G, Arat M, Pavlu J, Tischer J, Martin H, Corral LL, Choi G, Forcade E, McDonald A, Pane F, Bazarbachi A, Ciceri F, Nagler A, Mohty M. *Bone Marrow Transplant*. 2022 Apr;57(4):562-571. doi: 10.1038/s41409-022-01577-x. Epub 2022 Jan 25.

The association of graft-versus-leukemia effect and graft-versus host disease in haploidentical transplantation with post-transplant cyclophosphamide for AML. Shimoni A, Labopin M, Angelucci E, Blaise D, Ciceri F, Koc Y, Gülbas Z, Diez-Martin JL, Bruno B, Castagna L, Martino M, Rovira M, Mohty M, Nagler A. *Bone Marrow Transplant*. 2022 Mar;57(3):384-390. doi: 10.1038/s41409-021-01493-6. Epub 2022 Jan 13.

Prognostic factors for neutrophil engraftment after haploidentical cell transplantation with PT-Cy in patients with acute myeloid leukemia in complete remission, on behalf of the ALWP-EBMT. Ruggeri A, Labopin M, Angelucci E, Blaise D, Ciceri F, Koc Y, Chiusolo P, Diez-Martin JL, Gülbas Z, Castagna L, Bruno B, Arat M, Martino M, Nagler A, Mohty M. *Bone Marrow Transplant*. 2021 Aug;56(8):1842-1849. doi: 10.1038/s41409-021-01248-3. Epub 2021 Mar 5.

Breast Recurrence of Acute Myeloid Leukemia After Bone Marrow Transplantation: A Case Report About Myeloid Sarcoma of the Breast. Varol E, Kiraz U, Güler SA, Vural Ç, Gülbaş Z, Utkan NZ. *Eur J Breast Health*. 2021 Jun 24;17(3):292-295. doi: 10.4274/ejbh.galenos.2021.6386. eCollection 2021 Jul.

Post-transplant cyclophosphamide versus anti-thymocyte globulin for graft-versus-host disease prevention in haploidentical transplantation for adult acute lymphoblastic leukemia. Nagler A, Kanate AS, Labopin M, Ciceri F, Angelucci E, Koc Y, Gülbas Z, Arcese W, Tischer J, Pioltelli P, Ozdogu H, Afanasyev B, Wu D, Arat M, Peric Z, Giebel S, Savani B, Mohty M. *Haematologica*. 2021 Jun 1;106(6):1591-1598. doi: 10.3324/haematol.2020.247296.

Outcome of haploidentical versus matched sibling donors in hematopoietic stem cell transplantation for adult patients with acute lymphoblastic leukemia: a study from the Acute Leukemia Working Party of the European Society for Blood and Marrow Transplantation. Nagler A, Labopin M, Houhou M, Aljurf M, Mousavi A, Hamladji RM, Al Zahrani M, Bondarenko S, Arat M, Angelucci E, Koc Y, Gülbas Z, Sica S, Bourhis JH, Canaani J, Brissot E, Giebel S, Mohty M. *Hematol Oncol*. 2021 Apr 1;14(1):53. doi: 10.1186/s13045-021-01065-7.

Role of Therapeutic Plasma Exchange in Guillain-Barre Syndrome after Allogeneic Hematopoietic Stem Cell Transplant: Report of Two Cases. Cekdemir D, Ozkan HA, Korkmaz F, Ozgurel Y, Kural S, Tiryaki N, Gulbas Z. *Clin Lab*. 2021 Mar 1;67(3). doi: 10.7754/Clin.Lab.2020.200613.

Improved Outcomes of Haploidentical Hematopoietic Cell Transplantation with Total Body Irradiation-Based Myeloablative Conditioning in Acute Lymphoblastic Leukemia. Dholaria B, Labopin M, Angelucci E, Tischer J, Arat M, Ciceri F, Gülbas Z, Ozdogu H, Sica S, Diez-Martin JL, Koc Y, Pavlu J, Socié G, Giebel S, Savani BN, Nagler A, Mohty M. *Transplant Cell Ther*. 2021 Feb;27(2):171.e1-171.e8. doi: 10.1016/j.jtct.2020.10.008. Epub 2020 Dec 11.

Which prognostic marker is responsible for the clinical heterogeneity in CLL with 13q deletion? Durak Aras B, Isik S, Uskudar Teke H, Aslan A, Yavasoglu F, Gulbas Z, Demirkan F, Ozen H, Cilingir O, Inci NS, Gunden G, Bulduk T, Erzurumluoglu Gokalp E, Kocagil S, Artan S, Akay OM. *Mol Cytogenet*. 2021 Jan 6;14(1):2. doi: 10.1186/s13039-020-00522-1.