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Yabancı Dil Sınavı:81,25

ULUSLARARASI MAKALELER:

1-Narlı Özdemir Z, Kırcalı E, Sahin U, Seval GC, Civriz Bozdag S et al. Pretransplant consolidation therapies improve the outcome of myeloablative allogeneic transplantation in Adults with Ph- acute lymphoblastic leukemia. Clin Lymphoma Myeloma Leuk 2022.

2-Cengiz Seval G, Sahin U, Civriz Bozdag S, Kurt Yüksel M,Nisa Akay et al. Allogeneic hematopoietic stem cell transplantation for heavily pretreated patients with mycosis fungoides. Dermatol Therapy 2022.

3-Civriz Bozdağ S, Seval GS, Hindilerden İY, Hindilerden F et al. Clinical characteristics and outcome of COVID -19 in Turkish hematological malignancy patients. TJH-2021.

4-Zeiser R,Polverelli N, Ram R, Hashmi S et al. Ruxolitinib for chronic GVHD. NEJM 2021.

5-Paydaş S, Laçın S, Doğan M, Barista I et al. IPS-3 Validation in 1012 cases with classical Hodgkin lymphoma.Leuk Res 2021.

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- 9- Narlı ZO, Ugur S, Dalva K, Uslu A, Ozturk C et al. Highlighting the Prognostic Importance of Measurable Residual Disease Amongst Acute Myeloid Leukemia Risk Factors. *TJH* 2021.
- 10-Yılmaz F, Soyer N, Seval G, Civriz Bozdag S, Topcuoğlu P et al. Hematopoietic stem cell transplantation for patients with Paroxysmal Nocturnal Hemaglobinuria with or without Aplastic anemia. *TJH* 2021.
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- 12- Kumbasar H, Duman B, Yüksel M, Civriz Bozdag S, Kılıç P et al. Stem cells and Psyhche: Perspectives and a review of literature. *Journal of oncological sciences*, 2020.
- 13- Narlı Özdemir, Civriz Bozdag S. Hematological malignancies and fertility. *Exp med biol* 2020.
- 14- Ataca Atilla P, Akkuş E, Atilla E, Civriz Bozdag S et al. Thyroid dysfunctions in adult patients after allogeneic hematopoietic stem cell transplantation. *Clinical Transplantation*, 2020.
- 15- Ataca Atilla P, Akkuş E, Atilla E, Civriz S et al. Effects of ABO incompatibility in allogeneic hematopoietic stem cell transplantation. *Transfusion Clinique et Biologique*, 2020.
- 16-Zeiser R, von Buffnoff N, Butler J, Mothy M, Niederwieser D, Or R et al. Ruxolitinib for

Glucocorticoid-Refractory Acute Graft-versus-Host Disease. New England Journal of Medicine 2020.

17-Ozkan E, Soydal C, Sahin U, Beksac M,Ozturk C, Bozda SC ET AL.Evaluation of chemokine receptor -4 expression by 68Ga Pentixafor PET/CT in patients with Multipl myeloma.UHOD 2019.

18-Atilla E ,Sahin U, Atilla P, Merter M,Özyürek E,Ceyhan K, Bozdag SC. Allogeneic stem cell transplantation for relapsed primary central nervous system: Is it feasible? Hematol Oncol Stem cell Therapy 2019.

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20-Durdu MS,Cakici ,Gümüş F,Çubukcuoğlu G,Civriz Bozdag SC,Özçınar E et al. Promising utilization areas of therapeutic plasmapheresis in cardiovascular T surgery practice. TRASCI, 2018.

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- 34- Civriz Bozdag S, Tekgündüz E, Altuntas F The current status in hematopoietic stem cell mobilization. TRANSFUSION AND APHERESIS SCIENCE 2015. [1]
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KİTAP BÖLÜMLERİ:

1-Progres in stem cell transplantation (Hematopoietic stem cell source and storage)-2015

2-Progres in stem cell transplantation(Use of monoclonal antibodies in conditioning regimen in Transplantation)-2015

3- Türkiye Klinikleri HEMATOLOJİ-ÖZEL KONU Kronik GVHH risk faktörleri ve biyobelirteçleri-2019

4-Türkiye Klinikleri HEMATOLOJİ-ÖZEL KONU COVID ile yükselen teletip ve Hematoloji-2020

5-Hematolog(Hematopoietik kök hücre nakli sayısı)-Allojeneik hematopoietik kök hücre naklinde graft versus host hastalığı-2019

YÖNETİLEN TEZLER:

1-HAYZARAN EDİP, (2020). Akut myeloblastik lösemi hastalarında nükleofosmin mutasyonu minimal rezidüel hastalık takibinde yol gösterici midir?, Ankara Üniversitesi->Tıp Fakültesi->İç Hastalıkları Ana Bilim Dalı

2-KALACI ENDER, (2018). Allojenik hematopoietik kök hücre nakli yapılan akut lenfoblastik lösemi hastalarında sitomegalovirus enfeksiyonunun nakil sonuçlarına etkileri, Ankara Üniversitesi->Tıp Fakültesi->İç Hastalıkları Ana Bilim Dalı

3-AYŞEN GÖRÜNMEZOĞLU, (2021). , Allojeneik kök hücre nakli sonrasında Gastrointestinal Sistemi tutan akut ve kronik graft versus host hastalığı(GVHH) geliştiren hastalarda tanı anında ve GVHH tedavisi sonrası, Ankara Üniversitesi->Tıp Fakültesi->İç Hastalıkları Ana Bilim Dalı

ATIF SAYISI:565

H INDEX :7

YÜRÜTÜLEN KLİNİK ARAŞTIRMALAR:

1-Allojeneik nakil hastalarında CMV profilaksi için letermovir, Faz 3 2015 – 2017 Sorumlu Araştırcı

2-Allogeneic kök hücre naklinden sonra kortikosteroide dirençli akut graft versus host hastalığı görülen hastalarda en iyi mevcut tedaviye karşı ruksolitinibin kullanıldığı, faz II, randomize, açık etiketli, çok merkezli çalışma REACH 2- 2018 – Sorumlu Araştırcı

3-Allojenik transplantasyonda ve AML hastalarında antifungal profilaksi, Retrospektif 2018- Sorumlu Araştırcı

4-Allojenik kök hücre transplantasyonundan sonra kortikosteroide refrakter kronik graft versus host hastalığı bulunan hastalarda en iyi mevcut tedaviyekarşılık ruksolitinibi değerlendiren, faz III, randomize, açık etiketli, çok merkezli çalışma REACH 3 2019- Sorumlu Araştırcı

5-KMMI-2 ve orta-yüksek risk MDS hastalarında MBG453 tedavisi-2021-- Sorumlu Araştırcı

