

34th Volume Index / 34. Cilt Dizini SUBJECT INDEX – KONU DİZİNİ 2017

Acute Leukemia

Relapsed/refractory leukemia / Nüks/refrakter lösemi, 46
 FLAG regimen / FLAG tedavisi, 46
 Chemotherapy / Kemoterapi, 46
 Childhood / Çocukluk çağı, 46
 Hypogammaglobulinemia / Hipogamaglobulinemi, 89
 Leukemia / Lösemi, 89, 109, 126, 186, 190
 Lymphoma / Lenfoma, 89
 Myeloma / Miyelom, 89, 181, 182
 Vancomycin-resistant *Enterococcus* / Vankomisin dirençli entekok, 89
 Wernicke's encephalopathy / Wernicke ensefalopatisi, 99
 Thiamine deficiency / Tiamin eksikliği, 99
 Pediatric leukemia / Pediatrik lösemi, 99, 340
 Trisomy 6 / Trizomi 6, 103
 Acute myeloid leukemia / Akut miyeloid lösemi, 103, 192, 340, 300, 307
 Breast cancer / Meme kanseri, 103
 Granulocytic sarcoma / Granülositik sarkom, 122
 Acute monoblastic leukemia / Akut monoblastik lösemi, 122
 CD34 / CD34, 122
 Myeloperoxidase / Miyeloperoksidaz, 122
 Monosomal karyotype / Monozomal karyotip, 126
 Prognosis / Prognoz, 126, 143, 207
 Methotrexate / Metotreksat, 143
 Toxicity / Toksikite, 143
 Folate-related gene polymorphisms / Folat-ilişkili gen polimorfizmleri, 143
 Acute lymphoblastic leukemia / Akut lenfoblastik lösemi, 40, 151, 366
 Glucocorticoid receptor gene / Glukokortikoid reseptör geni, 151
 Bcl1 and N363S polymorphisms / Bcl1 ve N363S polimorfizmler, 151
 TET2 / TET2, 174
 ASXL1 / ASXL1, 174
 IDH1 / IDH1, 174
 IDH2 / IDH2, 174
 Single nucleotide polymorphisms / Tek nükleotid polimorfizm, 174
 Ph-negative myeloproliferative neoplasms / Ph-negatif Miyeloproliferatif neoplaziler, 174
 Granulocytic sarcoma / Granülositik sarkom, 190
 Lymphadenopathy / Lenfadenopati, 190
 Azacitidine / Azasitidin, 192
 Leukemia cutis / Lösemi kutis, 192
 Febrile neutropenia / Netropenik Ateş, 109, 167, 254, 340
 Infection / Enfeksiyon, 340
 Acute myelogenous leukemia / Akut miyeloid lösemi, 350
 Bullous pyoderma gangrenosum / Büllöz piyoderma gangrenosum, 350
 Pathergy / Paterji, 350
 EZH2 / EZH2, 366
 Adult / Erişkin, 366
 T-cell / T-hücre, 366
 Gene mutation / Gen mutasyonu, 300
 FLT3 / FLT3, 300
 NPM1 / NPM1, 300

Autoantibody / Otoantikör, 307
 Cancer / Kanser, 307
 Carbonic anhydrase / Karbonik anhidraz, 307

Anemia

Schistocyte / Şistosit, 59
 Thrombotic microangiopathy / Trombotik mikroanjiopati, 59
 Microscopy / Mikroskop, 59
 ADVIA 2120 / ADVIA 2120, 59
 Standardization / Standardizasyon, 59
 Refractory anemia with ring sideroblasts / Halka sideroblastlı refrakter anemi, 100
 RARS with thrombocytosis / Trombositoz ile birlikte RARS, 100
 Myelodysplastic syndrome/myeloproliferative neoplasm with ring sideroblasts and thrombocytosis / Halka sideroblast ve trombositoz ile birlikte miyelodisplastik sendrom/miyeloproliferatif neoplaz, 100
 Abnormal hemoglobins / Anormal hemoglobinler, 114
 Hb Kansas / Hb Kansas 114
 Children / Çocuk, 120
 Griscelli syndrome / Griscelli sendromu, 120
 Status epilepticus / Status epileptikus, 120
 Hemophagocytic lymphohistiocytosis / Hemofagositik lenfhistiyositoz, 120
 Adult / Erişkin, 196, 366
 Sick cell anemia / Orak hücreli anemi, 196, 358
 Genetic counseling / Genetik danışmanlık, 196
 Transplantation / Transplantasyon, 102, 196, 345
 Blood components / Kan içeriği, 244
 Blood processing / Kan ürünlerini işleme, 244
 Donors / Verici, 244
 Transfusion strategy / Transfüzyon stratejisi, 244
 Thalassemia / Talasemi, 258
 Sickle/β-thalassemia / Orak/β talasemi, 258
 Codon / Kodon, 258
 Genotype / Genotip, 258
 Phenotype / Fenotip, 258
 Osteomyelitis / Osteomiyelit, 358
Salmonella typhi / *Salmonella typhi*, 358
 Myopathy / Miyopati, 376
 Lactic acidosis / Laktik asidoz, 376
 Sideroblastic anemia / Sideroblastik anemi, 376
 Hidden blood loss / Gizli kan kaybı, 334
 Antioxidants / Antioksidanlar, 334
 Proanthocyanidin / Proantosiyanidin, 334
 Hydrogen water / Hidrojenli su, 334

Bleeding Disorders

Hemophilia A / Hemofili A, 113
 Intradiploic hematoma / İntradiploik hematoma, 113
 Coagulopathy / Koagülopati, 113
 Intraosseous / İntraosseoz, 113
 Children / Çocuk, 120
 Griscelli syndrome / Griscelli sendromu, 120

Status epilepticus / Status epileptikus, 120
 Hemophagocytic lymphohistiocytosis / Hemofagositik lenfositoz, 120
 Afibrinogenemia / Afibrinojenemi, 183
 Bone cysts / Kemik kistleri, 183
 Child / Çocuk, 183
 Rare / Nadir, 183
 Acquired hemophilia / Edinsel hemofili, 184
 Multiple myeloma / Multipl miyelom, 131, 184, 226, 233, 282
 Factor VIII / Faktör VIII, 184
 Autoantibody / Otoantikör, 184
 Coagulation disorder / Koagülasyon bozukluğu, 184
 Congenital / Konjenital, 250
 Factor V deficiency / Faktör V eksikliği, 250
 Phenotype / Fenotip, 250
 Rare bleeding disorders / Nadir kanama bozuklukları, 250
 Psychogenic purpura / Psikojenik purpura, 274
 Gardner-Diamond syndrome / Gardner-Diamond sendromu, 274
 Antidepressant / Antidepresan, 274
 Adolescent / Adölesan, 274
 Hemophilia A / Hemofili A, 278
 FVIII gene / FVIII geni, 278
 Intron 1 / İntron 1, 278
 Polymerase chain reaction / Polimeraz zincirleme reaksiyonu, 278
 Pakistan / Pakistan, 278
 Dysfibrinogenemia / Disfibrinojenemi, 356
 Liver transplantation / Karaciğer nakli, 356
 Subdural hematoma / Subdural hematom, 356

Chronic Leukemia

Imatinib / İmatinib, 10
 Sokal score / Sokal skoru, 10
 Hasford score / Hasford skoru, 10
 European Treatment Outcome Study score / Avrupa Tedavi İzlem Çalışması skoru, 10
 Chronic myeloid leukemia / Kronik miyeloid lösemi, 16, 137, 197, 362
 Allogeneic transplantation / Allojenik transplantasyon, 16
 Tyrosine kinase inhibitors / Tirozin kinaz inhibitörleri, 16
 Hematologic remission / Hematolojik remisyon, 16
 TP53 / TP53, 34
 Immunohistochemistry / İmmünohistokimya, 34
 Chronic lymphocytic lymphoma / Kronik lenfositik lenfoma, 34
 Proliferation centers / Proliferasyon merkezleri, 34
 Nilotinib / Nilotinib, 137, 197, 362
 Fertility / Doğurganlık, 137
 Mouse / Fare, 137
 Gonads / Gonad, 137
 Richter's syndrome / Richter sendromu, 188
 Flow cytometry / Akım sitometri, 188
 Chronic lymphocytic leukemia / Kronik lenfositik lösemi, 188
 CD5-positive / CD5- pozitif, 188
 Diffuse large B-cell lymphoma / Diffüz büyük B-hücreli lenfoma, 188
 Cytogenetic / Sitogenetik, 197
 Molecular hematology / Moleküler hematoloji, 197
 Life-quality / Yaşam kalitesi, 197
 Dasatinib / Dasatinib, 197
 Hairy cell leukemia / Saçlı hücreli lösemi, 270, 289, 291
 Splenectomy / Splenektomi, 270, 291
 Sweet's syndrome / Sweet's sendromu, 270

Systemic mastocytosis / Sistemik mastositöz, 276
 Systemic mastocytosis with an associated hematological neoplasm / Hematolojik malignite ile seyreden sistemik mastositöz, 276
 Chronic lymphocytic leukemia / Kronik lenfositik lösemi, 276
 KIT D816V / KIT D816V, 276
 Purine Analogs / Pürin Analogları, 289
 Cladribine / Kladrinin, 289, 291
 Pentostatin / Pentostatin, 289
 Imatinib mesylate / İmatinib mesilat, 362
 Interstitial pneumonitis / İnterstisyel pnömonitis, 362
 Tuberculosis / Tüberküloz, 362
 Interferon / İnterferon, 291

Coagulation

Ankaferd Blood Stopper / Ankaferd Blood Stopper, 93
 Shiga-toxicogenic *Escherichia coli* / Shigatoksijenik *Escherichia coli*, 93
Salmonella / *Salmonella*, 93
Campylobacter / *Campylobacter*, 93
Listeria monocytogenes / *Listeria monocytogenes*, 93
 Monitoring / İzlem, 101
 International normalized ratio / Uluslararası normalleştirilmiş oran, 101
 Hemostasis / Hemostaz, 101
 Acute myocardial infarction / Akut miyokard infarktüsü, 107
 Immune thrombocytopenic purpura / İmmün trombositopenik purpura, 107
 Eltrombopag / Eltrombopag, 107
 Hemophilia A / Hemofili A, 113
 Intradiploic hematoma / İntradiploik hematom, 113
 Coagulopathy / Koagülopati, 113
 Intraosseous / İntroosseoz, 113
 Afibrinogenemia / Afibrinojenemi, 183
 Bone cysts / Kemik kistleri, 183
 Child / Çocuk, 183
 Rare / Nadir, 183
 Acquired hemophilia / Edinsel hemofili, 184
 Multiple myeloma / Multipl miyelom, 131, 184, 226, 233, 282
 Factor VIII / Faktör VIII, 184
 Autoantibody / Otoantikör, 184
 Coagulation disorder / Koagülasyon bozukluğu, 184
 Sticky platelet syndrome / Yapışkan trombosit sendromu, 239
 Thrombophilia / Trombofili, 239
 Miscarriages / Düşükler, 239
 Congenital / Konjenital, 250
 Factor V deficiency / Faktör V eksikliği, 250
 Phenotype / Fenotip, 250
 Rare bleeding disorders / Nadir kanama bozuklukları, 250
 Hemophilia A / Hemofili A, 278
 FVIII gene / FVIII geni, 278
 Intron 1 / İntron 1, 278
 Polymerase chain reaction / Polimeraz zincirleme reaksiyonu, 278
 Pakistan / Pakistan, 278
 Dysfibrinogenemia / Disfibrinojenemi, 356
 Liver transplantation / Karaciğer nakli, 356
 Subdural hematoma / Subdural hematom, 356

Hematological Malignancies

Imatinib / İmatinib, 10
 Sokal score / Sokal skoru, 10
 Hasford score / Hasford skoru, 10
 European Treatment Outcome Study score / Avrupa Tedavi

- İzlem Çalışması skoru, 10
 Chronic myeloid leukemia / Kronik miyeloid lösemi, 16, 137, 197, 362
 Allogeneic transplantation / Allojenik transplantasyon, 16
 Tyrosine kinase inhibitors / Tirozin kinaz inhibitörleri, 16
 Hematologic remission / Hematolojik remisyon, 16
 Chronic myeloproliferative neoplasms / Kronik miyeloproliferatif neoplaziler, 27
 Treatment / Tedavi, 27
 Survival / Sağkalım, 27
 JAK2 mutation / JAK2 mutasyonu, 27
 Relapsed/refractory leukemia / Nüks/refrakter lösemi, 46
 FLAG regimen / FLAG tedavisi, 46
 Chemotherapy / Kemoterapi, 46
 Childhood / Çocukluk çağı, 46
 Hypogammaglobulinemia / Hipogamaglobulinemi, 89
 Leukemia / Lösemi, 89, 109, 126, 186, 190
 Lymphoma / Lenfoma, 89
 Myeloma / Miyelom, 89, 181, 182, 352
 Vancomycin-resistant Enterococcus / Vankomisin dirençli entekok, 89
 Trisomy 6 / Trizomi 6, 103
 Breast cancer / Meme kanseri, 103
 Children / Çocuk, 120
 Griscelli syndrome / Griscelli sendromu, 120
 Status epilepticus / Status epileptikus, 120
 Hemophagocytic lymphohistiocytosis / Hemofagositik lenfositosis, 120
 Granulocytic sarcoma / Granülositik sarkom, 122
 Acute monoblastic leukemia / Akut monoblastik lösemi, 122
 CD34 / CD34, 122
 Myeloperoxidase / Miyeloperoksidaz, 122
 Monosomal karyotype / Monozomal karyotip, 126
 Prognosis / Prognoz, 126, 143, 207
 Multiple myeloma / Multipl miyelom, 131, 184, 226, 233, 282
 Prognostic factors / Prognostik faktörler, 131
 Serum immunoglobulins / Serum immunoglobulin, 131
 Nephelometric measurement / Nefelometrik ölçüm, 131
 M-protein / M-protein, 131
 Nilotinib / Nilotinib, 137, 197, 362
 Fertility / Doğurganlık, 137
 Mouse / Fare, 137
 Gonads / Gonad, 137
 Methotrexate / Metotreksat, 143
 Toxicity / Toksikite, 143
 Folate-related gene polymorphisms / Folat-ilişkili gen polimorfizmleri, 143
 Acute lymphoblastic leukemia / Akut lenfoblastik lösemi, 40, 151, 366
 Glucocorticoid receptor gene / Glukokortikoid reseptör geni, 151
 Bcl1 and N363S polymorphisms / Bcl1 ve N363S polimorfizmler, 151
 TET2 / TET2, 174
 ASXL1 / ASXL1, 174
 IDH1 / IDH1, 174
 IDH2 / IDH2, 174
 Single nucleotide polymorphisms / Tek nükleotid polimorfizm, 174
 Ph-negative myeloproliferative neoplasms / Ph-negatif miyeloproliferatif neoplaziler, 174
 Myeloma / Miyelom, 89, 181, 182
 Infection / Enfeksiyon, 182, 340
 Atlas / Atlas, 182
 Fracture / Kırık, 182
 Acquired hemophilia / Edinsel hemofili, 184
 Factor VIII / Faktör VIII, 184
 Autoantibody / Otoantikör, 184, 307
 Coagulation disorder / Koagülasyon bozukluğu, 184
 Bing-Neel syndrome / Bing-Neel sendromu, 186
 Waldenström's macroglobulinemia / Waldenström makroglobulinemisi, 186
 Central nervous system / Merkezi sinir sistemi, 186
 MYD88 L265P mutation / MYD88 L265P mutasyonu, 186
 Cerebrospinal fluid / Beyin-omurilik sıvısı, 186
 Leukemia / Lösemi, 89, 109, 126, 186, 190
 Richter's syndrome / Richter sendromu, 188
 Flow cytometry / Akım sitometri, 188
 Chronic lymphocytic leukemia / Kronik lenfositik lösemi, 188
 CD5-positive / CD5- pozitif, 188
 Diffuse large B-cell lymphoma / Diffüz büyük B-hücreli lenfoma, 188
 Granulocytic sarcoma / Granülositik sarkom, 190
 Lymphadenopathy / Lenfadenopati, 190
 Acute myeloid leukemia / Akut miyeloid lösemi, 103, 192, 340, 300, 307
 Azacitidine / Azasitidin, 192
 Leukemia cutis / Lösemi kutis, 192
 Mycosis fungoides / Mikozis fungoides, 194
 Ichthyosiform / İktiyotik, 194
 Sezary syndrome / Sezary sendromu, 194
 Anaplastic / Anaplastik, 194
 CD3/TCR / CD3/TCR, 194
 Cytogenetic / Sitogenetik, 197
 Molecular hematology / Moleküler hematoloji, 197
 Life-quality / Yaşam kalitesi, 197
 Dasatinib / Dasatinib, 197
 Myelodysplastic syndromes / Miyelodisplastik sendromlar, 200
 Telomere-binding proteins / Telomer-bağlayıcı proteinler, 200
 Reverse transcription-polymerase chain reaction / Ters transkripsiyon-polimeraz zincir reaksiyonu, 200
 International Prognostic Scoring System / Uluslararası Prognoz Skorlama Sistemi, 200
 World Health Organization Prognostic Scoring System / Dünya Sağlık Örgütü Prognoz Skorlama Sistemi, 200
 MicroRNA-155 / MikroRNA-155, 207
 Non-Hodgkin lymphoma / Hodgkin dışı lenfoma, 207, 378, 381
 CD56 / CD56, 226
 CD117 / CD117, 226
 Flow cytometry / Akım sitometri, 226
 Multiple myeloma / Multipl miyeloma, 131, 184, 226, 233, 282
 Relapse refractory / Relaps refrakter, 233
 Bendamustine / Bendamustin, 233
 Distal arteriovenous fistula / Distal arteriyovenöz fistül, 268
 Multislice computer tomography / Çok kesitli bilgisayarlı tomografi, 268
 Hemodialysis / Hemodiyaliz, 268
 Hairy cell leukemia / Saçlı hücreli lösemi, 270, 289, 291
 Splenectomy / Splenektomi, 270, 291
 Sweet's syndrome / Sweet's sendromu, 270
 Hodgkin's lymphoma / Hodgkin lenfoma, 272
 Metastatic adenocarcinoma / Metastatik adenokarsinom, 272
 Reed-Sternberg cells / Reed-Sternberg hücreleri, 272
 PET/CT / PET/BT, 272
 Systemic mastocytosis / Sistemik mastositoz, 276
 Systemic mastocytosis with an associated hematological neoplasm / Hematolojik malignite ile seyreden sistemik mastositoz, 276

- Chronic lymphocytic leukemia / Kronik lenfositik lösemi, 276
 KIT D816V / KIT D816V, 276
 Pediatric leukemia / Çocukluk çağı lösemileri, 340
 Febrile neutropenia / Nötropenik Ateş, 109, 167, 254, 340
 Purine analogs / Pürin analogları, 289
 Cladribine / Kladribin, 289, 291
 Pentostatin / Pentostatın, 289
 Acute myelogenous leukemia / Akut myeloid lösemi, 350
 Bullous pyoderma gangrenosum / Büllöz piyoderma gangrenosum, 350
 Pathergy / Paterji, 350
 Plasmacytoma / Plazmasitom, 352
 Intracranial / İntrakraniyal, 352
 Essential thrombocythemia / Esansiyel trombositemi, 360
 Primary myelofibrosis / Primer miyelofibroz, 124, 360
 Calreticulin / Kalretikulin, 360
 Imatinib mesylate / İmatinib mesilat, 362
 Interstitial pneumonitis / İnterstisyel pnömonitis, 362
 Tuberculosis / Tüberküloz, 362
 Follicular lymphoma / Foliküler lenfoma, 364
 Extranodal / Ekstranodal, 364
 Prostatic involvement / Prostat Tutulumu, 364
 EZH2 / EZH2, 366
 Adult / Erişkin, 366
 T-cell / T-hücre, 366
 Abnormal hemoglobins / Anormal hemoglobinler, 372
 Hemoglobin San Diego / Hemoglobin San Diego, 372
 Hemoglobin variant / Hemoglobin varyantı, 372
 T-cell neoplasms / T hücreli neoplazmlar, 378
 Oncogenes / Onkogenler, 378
 T-cell mediated immunity / T hücre aracılı immünite, 378
 miR-155 / miR-155, 381
 Prognostic value / Prognostik değer, 381
 Interferon / İnterferon, 291
 Gene mutation / Gen mutasyonu, 300
 FLT3 / FLT3, 300
 NPM1 / NPM1, 300
 Cancer / Kanser, 307
 Carbonic anhydrase / Karbonik anhidraz, 307
 Monoclonal gammopathy of renal significance / Renal öneme sahip monoklonal gammopati, 282
 Plasma cell disorders / Plazma hücre hastalıkları, 282
 Renal involvement / Böbrek tutulumu, 282
 Kidney / Böbrek, 282
 Cast nephropathy / Kast nefropati, 282
- Immunohematology**
 Leukemia / Lösemi, 89, 109, 126, 186, 190
 Febrile neutropenia / Febril nötropeni, 109, 167, 254, 340
 Candida / Candida, 109
 Immune response inflammatory syndrome / İmmün yanıt enflamatuvar sendromu, 109
 Multiple myeloma / Multipl miyelom, 131, 184, 226, 233, 282
 Prognostic factors / Prognostik faktörler, 131
 Serum immunoglobulins / Serum immunoglobulin, 131
 Nephelometric measurement / Nefelometrik ölçüm, 131
 M-protein / M-protein, 131
 Neutrophil / Nötrofil, 167
 CD64 / CD64, 167
 Bacteremia / Bakteriemi, 167, 254
- Diagnostic parameter / Diyagnostik parametre, 167
 Acute compartment syndrome / Akut kompartman sendromu, 179
 Inflammation / Enflamasyon, 179
 Immune deficiency / İmmün yetmezlik, 179
 Richter's syndrome / Richter sendromu, 188
 Flow cytometry / Akım sitometri, 188
 Chronic lymphocytic leukemia / Kronik lenfositik lösemi, 188
 CD5-positive / CD5-pozitif, 188
 Diffuse large B-cell lymphoma / Diffüz büyük B-hücreli lenfoma, 188
 Immunoregulatory effect / Bağışıklık baskılayıcı etki, 213
 Co-culture / Ko-kültür, 213
 Mesenchymal stem cells / Mezenkimal kök hücre, 213
 T cells / T hücre, 213
 CD56 / CD56, 226
 CD117 / CD117, 226
 Flow cytometry / Akım sitometri, 226
 IL-6 / IL-6, 254
 IL-8 / IL-8, 254
 IL-10 / IL-10, 254
 Hematopoietic stem cell / Hematopoetik kök hücre, 345
 Transplantation / Transplantasyon, 102, 196, 345
 Children / Çocuk, 345
 Immunodeficiency / İmmün yetmezlik, 345
 Acute myeloid leukemia / Akut miyeloid lösemi, 103, 192, 340, 300, 307
 Autoantibody / Otoantikör, 307
 Cancer / Kanser, 307
 Carbonic anhydrase / Karbonik anhidraz, 307
 Cord blood / Göbek kordon kanı, 314
 Aldehyde dehydrogenase / Aldehit dehidrogenaz, 314
 Colony-forming unit-granulocyte/macrophage / Koloni oluşturan birim granülositer/makrofaj, 314
 L-Carnitine / L-Karnitin, 328
 Plasma / Plazma, 328
 Antioxidant enzymes / Antioksidan enzimler, 328
 Lipid peroxidation / Lipid peroksidasyonu, 328
 Protein oxidation / Protein oksidasyonu, 328
 Hidden blood loss / Gizli kan kaybı, 334
 Antioxidants / Antioksidanlar, 334
 Proanthocyanidin / Proantosiyanidin, 334
 Hydrogen water / Hidrojenli su, 334
- Iron Disorder**
 Iron overload / Demir yüklenmesi, 1
 Hematopoietic stem cell transplantation / Hematopoietik kök hücre nakli, 1
 Ferritin / Ferritin, 1
 Iron chelation / Demir şelasyonu, 1
 Iron / Demir, 102
 Overload / Aşırı yüklenme, 102
 Hematopoietic stem cell / Hematopoietik kök hücre, 102
 Transplantation / Transplantasyon, 102, 196, 345
- Infection Disorders**
 Hypogammaglobulinemia / Hipogamaglobulinemi, 89
 Leukemia / Lösemi, 89, 109, 126, 186, 190
 Lymphoma / Lenfoma, 89
 Myeloma / Miyelom, 89, 181, 182, 352
 Vancomycin-resistant *Enterococcus* / Vankomisin dirençli entekok, 89
 Ankaferd Blood Stopper / Ankaferd Blood Stopper, 93
 Shiga-toxicogenic *Escherichia coli* / Shigatoksijenik *Escherichia coli*, 93

- Salmonella* / *Salmonella*, 93
Campylobacter / *Campylobacter*, 93
Listeria monocytogenes / *Listeria monocytogenes*, 93
 Febrile neutropenia / Febril nötropeni, 109, 167, 254, 340
Candida / *Candida*, 109
 Immune response inflammatory syndrome / İmmün yanıt enflamatuvar sendromu, 109
 Allogeneic hematopoietic stem cell transplantation / Allojeneik hematopoietik kök hücre transplantasyonu, 159
 Cytomegalovirus / Sitomegalovirüs, 159
 Graft-versus-host disease / Graft versus host hastalığı, 159
 Taiwan / Tayvan, 159
 Neutrophil / Nötrofil, 167
 CD64 / CD64, 167
 Bacteremia / Bakteriyemi, 167, 254
 Diagnostic parameter / Diyagnostik parametre, 167
 Acute compartment syndrome / Akut kompartman sendromu, 179
 Inflammation / Enflamasyon, 179
 Immune deficiency / İmmün yetmezlik, 179
 IL-6 / IL-6, 254
 IL-8 / IL-8, 254
 IL-10 / IL-10, 254
 Leishman-Donovan body / Leishman-Donovan cismi, 266
 Bone marrow aspirate smear / Kemik iliği aspirasyonu yayması, 266
 Microscopic image / Mikroskopik görüntü, 266
 Acute myeloid leukemia / Akut miyeloid lösemi, 103, 192, 300, 307, 340
 Pediatric leukemia / Çocuk çağı lösemileri, 340
 Infection / Enfeksiyon, 340
 Leukoagglutination / Lökoaglutinasyon, 354
 Cold agglutinin / Soğuk aglütinin, 354
Mycoplasma pneumoniae / *Mycoplasma pneumoniae*, 354
 Eosinophilia / Eozinofili, 354
 Pseudoleukopenia / Psödolökopeni, 354
 Sickle cell anemia / Orak hücreli anemi, 196, 358
 Osteomyelitis / Osteomiyelit, 358
Salmonella typhi / *Salmonella typhi*, 358
 Cholangitis / Kolanjit, 359
 Döhle bodies / Döhle cisimciği, 359
 May-Hegglin anomaly / May-Hegglin anomalisi, 359
 Imatinib mesylate / İmatinib mesilat, 362
 Interstitial pneumonitis / İnterstiyel pnömonitis, 362
 Chronic myeloid leukemia / Kronik miyeloid lösemi, 362
 Nilotinib / Nilotinib, 137, 197, 362
 Tuberculosis / Tüberküloz, 362
 Leishmaniasis / Layşmanyazis, 380
 Bone marrow / Kemik iliği, 380
 Aspirate / Aspirasyon, 380
 Smear / Yayma, 380
 Antibody / Antikor, 380
- Lymphoma**
 Diagnosis of lymphoma / Lenfoma tanısı, 81
 World Health Organization lymphoma classification / Dünya Sağlık Örgütü lenfoma sınıflaması, 81
 Discrepancies in diagnosis / Tanı tutarsızlıkları, 81
 Hematopathology / Hematopatoloji, 81
 Bing-Neel syndrome / Bing-Neel sendromu, 186
 Waldenström's macroglobulinemia / Waldenström makroglobulinemisi, 186
 Central nervous system / Merkezi sinir sistemi, 186
 MYD88 L265P mutation / MYD88 L265P mutasyonu, 186
 Cerebrospinal fluid / Beyin-omurilik sıvısı, 186
 Leukemia / Lösemi, 89, 109, 126, 186, 190
 Richter's syndrome / Richter sendromu, 188
 Flow cytometry / Akım sitometri, 188
 Chronic lymphocytic leukemia / Kronik lenfositik lösemi, 188
 CD5-positive / CD5- pozitif, 188
 Diffuse large B-cell lymphoma / Diffüz büyük B-hücreli lenfoma, 188
 Mycosis fungoides / Mikozis fungoides, 194
 Ichthyosiform / İktiyotik, 194
 Sezary syndrome / Sezary sendromu, 194
 Anaplastic / Anaplastik, 194
 CD3/TCR / CD3/TCR, 194
 MicroRNA-155 / MikroRNA-155, 207
 Non-Hodgkin lymphoma / Hodgkin dışı lenfoma, 207, 378, 381
 Prognosis / Prognoz, 126, 143, 207
 Hodgkin's lymphoma / Hodgkin lenfoma, 272
 Metastatic adenocarcinoma / Metastatik adenokarsinom, 272
 Reed-Sternberg cells / Reed-Sternberg hücreleri, 272
 PET/CT / PET/BT, 272
 Follicular lymphoma / Foliküler lenfoma, 364
 Extranodal / Ekstranodal, 364
 Prostatic involvement / Prostat Tutulumu, 364
 T-cell neoplasms / T hücreli neoplazmlar, 378
 Oncogenes / Onkogenler, 378
 T-cell mediated immunity / T hücre aracılı immünite, 378
 miR-155 / miR-155, 381
 Prognostic value / Prognostik değer, 381
- Molecular Hematology**
 Trisomy 6 / Trizomi 6, 103
 Acute myeloid leukemia / Akut miyeloid lösemi, 103, 192, 340, 300, 307
 Breast cancer / Meme kanseri, 103
 Thalassemia / Talasemi, 105
 Variant / Varyant, 105
 Genetic counseling / Genetik danışmanlık, 105
 Prenatal diagnosis / Prenatal tanı, 105
 Beta globin gene / Beta globin geni, 105
 Turkish / Türk, 105
 Monosomal karyotype / Monozomal karyotip, 126
 Prognosis / Prognoz, 126, 143, 207
 Leukemia / Lösemi, 89, 109, 126, 186, 190
 Chronic myeloid leukemia / Kronik miyeloid lösemi, 16, 137, 197
 Nilotinib / Nilotinib, 137, 197, 362
 Fertility / Doğurganlık, 137
 Mouse / Fare, 137
 Gonads / Gonad, 137
 Methotrexate / Metotreksat, 143
 Toxicity / Toksikite, 143
 Folate-related gene polymorphisms / Folat-iliskili gen polimorfizmleri, 143
 Acute lymphoblastic leukemia / Akut lenfoblastik lösemi, 40, 151, 366
 Glucocorticoid receptor gene / Glukokortikoid reseptör geni, 151
 Bcl1 and N363S polymorphisms / Bcl1 ve N363S polimorfizmleri, 151
 TET2 / TET2, 174
 ASXL1 / ASXL1, 174
 IDH1 / IDH1, 174
 IDH2 / IDH2, 174

Single nucleotide polymorphisms / Tek nükleotid polimorfizm, 174
 Ph-negative myeloproliferative neoplasms /
 Ph-negatif Miyeloproliferatif neoplaziler, 174
 Bing-Neel syndrome / Bing-Neel sendromu, 186
 Waldenström's macroglobulinemia / Waldenström
 makroglobulinemisi, 186
 Central nervous system / Merkezi sinir sistemi, 186
 MYD88 L265P mutation / MYD88 L265P mutasyonu, 186
 Cerebrospinal fluid / Beyin-omurilik sıvısı, 186
 Leukemia / Lösemi, 89, 109, 126, 186, 190
 Adult / Erişkin, 196, 366
 Sickle cell anemia / Orak hücreli anemi, 196, 358
 Genetic counseling / Genetik danışmanlık, 196
 Transplantation / Transplantasyon, 102, 196
 Myelodysplastic syndromes / Miyelodisplastik sendromlar, 200
 Telomere-binding proteins / Telomer-bağlayıcı proteinler, 200
 Reverse transcription-polymerase chain reaction /
 Ters transkripsiyon-polimeraz zincir reaksiyonu, 200
 International Prognostic Scoring System /
 Uluslararası Prognoz Skorlama Sistemi, 200
 World Health Organization Prognostic Scoring System /
 Dünya Sağlık Örgütü Prognoz Skorlama Sistemi, 200
 MicroRNA-155 / MikroRNA-155, 207
 Non-Hodgkin lymphoma / Hodgkin dışı lenfoma, 207, 378, 381
 Immunoregulatory effect / Bağışıklık baskılayıcı etki, 213
 Co-culture / Ko-kültür, 213
 Mesenchymal stem cells / Mezenkimal kök hücre, 213
 T cells / T hücre, 213
 Thalassemia / Talasemi, 258
 Sickle/β-thalassemia / Orak/β talasemi, 258
 Codon / Kodon, 258
 Genotype / Genotip, 258
 Phenotype / Fenotip, 258, 374
 Wolman disease / Wolman hastalığı, 264
 Hemophagocytic lymphohistiocytosis /
 Hemafagositik lenfohistiyositoz, 264
 Hemophagocytosis / Hemofagositoz, 264
 Hemophilia A / Hemofili A, 278
 FVIII gene / FVIII geni, 278
 Intron 1 / İntron 1, 278
 Polymerase chain reaction / Polimeraz zincirleme reaksiyonu, 278
 Pakistan / Pakistan, 278
 Essential thrombocythemia / Esansiyel trombositemi, 360
 Primary myelofibrosis / Primer miyelofibroz, 124, 360
 Calreticulin / Kalretikulin, 360
 EZH2 / EZH2, 366
 T-cell / T-hücre, 366
 Abnormal hemoglobins / Anormal hemoglobinler, 372
 Hemoglobin San Diego / Hemoglobin San Diego, 372
 Hemoglobin variant / Hemoglobin varyantı, 372
 Para-Bombay / Para-Bombay, 374
 FUT1 gene / FUT1 geni, 374
 Blood transfusion / Kan transfüzyonu, 374
 Myopathy / Miyopati, 376
 Lactic acidosis / Laktik asidoz, 376
 Sideroblastic anemia / Sideroblastik anemi, 376
 miR-155 / miR-155, 381
 Prognostic value / Prognostik değer, 381
 Gene mutation / Gen mutasyonu, 300

FLT3 / FLT3, 300
 NPM1 / NPM1, 300

Multiple Myeloma

Multiple myeloma / Multipl miyelom, 131, 184, 226, 233, 282
 Prognostic factors / Prognostik faktörler, 131
 Serum immunoglobulins / Serum immünglobulin, 131
 Nephelometric measurement / Nefelometrik ölçüm, 131
 M-protein / M-protein, 131
 Myeloma / Miyelom, 89, 181, 182, 352
 Infection / Enfeksiyon, 181
 Atlas / Atlas, 181
 Fracture / Kırık, 181
 Acquired hemophilia / Edinsel hemofili, 184
 Factor VIII / Faktör VIII, 184
 Autoantibody / Otoantikör, 184
 Coagulation disorder / Koagülasyon bozukluğu, 184
 CD56 / CD56, 226
 CD117 / CD117, 226
 Flow cytometry / Akım sitometri, 226
 Relapse refractory / Relaps refrakter, 233
 Bendamustine / Bendamustin, 233
 Distal arteriovenous fistula / Distal arteriyovenöz fistül, 268
 Multislice computer tomography / Çok kesitli bilgisayarlı tomografi, 268
 Hemodialysis / Hemodiyaliz, 268
 Plasmacytoma / Plazmasitom, 352
 Intracranial / İntrakraniyal, 352
 Monoclonal gammopathy of renal significance / Renal öneme
 sahip monoklonal gammopati, 282
 Plasma cell disorders / Plazma hücre hastalıkları, 282
 Renal involvement / Böbrek tutulumu, 282
 Kidney / Böbrek, 282
 Cast nephropathy / Kast nefropati, 282

Myelodysplastic Syndromes

Refractory anemia with ring sideroblasts / Halka sideroblastlı refrakter
 anemi, 100
 RARS with thrombocytosis / Trombositoz ile birlikte RARS, 100
 Myelodysplastic syndrome/myeloproliferative neoplasm with ring
 sideroblasts and thrombocytosis / Halka sideroblast ve trombositoz ile
 birlikte miyelodisplastik sendrom/miyeloproliferatif neoplazi, 100
 Myelodysplastic syndromes / Miyelodisplastik sendromlar, 200
 Telomere-binding proteins / Telomer-bağlayıcı proteinler, 200
 Reverse transcription-polymerase chain reaction / Ters
 transkripsiyon-polimeraz zincir reaksiyonu, 200
 International Prognostic Scoring System /
 Uluslararası Prognoz Skorlama Sistemi, 200
 World Health Organization Prognostic Scoring System /
 Dünya Sağlık Örgütü Prognoz Skorlama
 Sistemi, 200

Myeloproliferative Disorders

Chronic myeloproliferative neoplasms / Kronik
 miyeloproliferatif neoplaziler, 27
 Treatment / Tedavi, 27
 Survival / Sağkalım, 27
 JAK2 mutation / JAK2 mutasyonu, 27
 Primary myelofibrosis / Primer miyelofibroz, 124, 360
 Internuclear bridging / Nükleuslar arası köprüleşme, 124
 Erythrocytes / Eritrositler, 124

TET2 / TET2, 174
 ASXL1 / ASXL1, 174
 IDH1 / IDH1, 174
 IDH2 / IDH2, 174
 Single nucleotide polymorphisms / Tek nükleotid polimorfizm, 174
 Ph-negative myeloproliferative neoplasms /
 Ph-negatif Miyeloproliferatif neoplaziler, 174
 Essential thrombocythemia / Esansiyel trombositemi, 360
 Calreticulin / Kalretikulin, 360

Stem Cell Transplantation

Iron overload / Demir yüklenmesi, 1
 Hematopoietic stem cell transplantation / Hematopoietik kök hücre nakli, 1
 Ferritin / Ferritin, 1
 Iron chelation / Demir şelasyonu, 1
 Chronic myeloid leukemia / Kronik miyeloid lösemi, 16, 137, 197
 Allogeneic transplantation / Allojenik transplantasyon, 16
 Tyrosine kinase inhibitors / Tirozin kinaz inhibitörleri, 16
 Hematologic remission / Hematolojik remisyon, 16
 Iron / Demir, 102
 Overload / Aşırı yüklenme, 102
 Hematopoietic stem cell / Hematopoietik kök hücre, 102, 345, 321
 Transplantation / Transplantasyon, 102, 196, 345
 Allogeneic hematopoietic stem cell transplantation /
 Allojenik hematopoietik kök hücre transplantasyonu, 159
 Cytomegalovirus / Sitomegalovirüs, 159
 Graft-versus-host disease / Graft versus host hastalığı, 159
 Taiwan / Tayvan, 159
 Bing-Neel syndrome / Bing-Neel sendromu, 186
 Waldenström's macroglobulinemia / Waldenström makroglobulinemisi, 186
 Central nervous system / Merkezi sinir sistemi, 186
 MYD88 L265P mutation / MYD88 L265P mutasyonu, 186
 Cerebrospinal fluid / Beyin-omurilik sıvısı, 186
 Leukemia / Lösemi, 89, 109, 126, 186, 190
 Immunoregulatory effect / Bağışıklık baskılayıcı etki, 213
 Co-culture / Ko-kültür, 213
 Mesenchymal stem cells / Mezenkimal kök hücre, 213
 T cells / T hücre, 213
 Mycosis fungoides / Mikozis fungoides, 194
 Ichthyosiform / İktiyotik, 194
 Sezary syndrome / Sezary sendromu, 194
 Anaplastic / Anaplastik, 194
 CD3/TCR / CD3/TCR, 194
 Adult / Erişkin, 196
 Sickle cell anemia / Orak hücreli anemi, 196, 358
 Genetic counseling / Genetik danışmanlık, 196
 Hematopoietic stem and progenitor cells / Hematopoietik stem ve progenitor hücreler, 280
 Stem cell mobilization / Stem hücre mobilizasyonu, 280
 Apheresis / Aferez, 280
 ISBT 128 / ISBT 128, 280
 JACIE / JACIE, 280
 Labeling / Etiketleme, 280
 Traceability / Takip edilebilirlik, 280
 Children / Çocuk, 345
 Immunodeficiency / İmmün yetmezlik, 345
 Cord blood / Göbek kordon kanı, 314

Aldehyde dehydrogenase / Aldehit dehidrogenaz, 314
 Colony-forming unit-granulocyte/macrophage / Koloni oluşturan birim granülositer/makrofaj, 314
 Donor / Donör, 321
 Informed consent / Bilgilendirilmiş onam, 321
 Audiovisual method / Audovizuel yöntem, 321
 Bone marrow transplantation / Kemik iliği nakli, 321
 L-Carnitine / L-Karnitin, 328
 Plasma / Plazma, 328
 Antioxidant enzymes / Antioksidan enzimler, 328
 Lipid peroxidation / Lipid peroksidasyonu, 328
 Protein oxidation / Protein oksidasyonu, 328

Thalassemia

Thalassemia / Talasemi, 105
 Variant / Varyant, 105
 Genetic counseling / Genetik danışmanlık, 105
 Prenatal diagnosis / Prenatal tanı, 105
 Beta globin gene / Beta globin geni, 105
 Turkish / Türk, 105

Thrombosis

Monitoring / İzlem, 101
 International normalized ratio / Uluslararası normalleştirilmiş oran, 101
 Hemostasis / Hemostaz, 101
 Acute myocardial infarction / Akut miyokard infarktüsü, 107
 Immune thrombocytopenic purpura / İmmün trombositopenik purpura, 107
 Eltrombopag / Eltrombopag, 107
 Vasculitis / Vaskülit, 116
 Anticoagulants / Antikoagülan, 116
 Rivaroxaban / Rivaroksaban, 116
 Sticky platelet syndrome / Yapışkan trombosit sendromu, 239
 Thrombophilia / Trombofili, 239
 Miscarriages / Düşükler, 239

Thrombocytopenia

Platelet / Trombosit, 64
 Cryopreservation / Kriyoprezervasyon, 64
 Microparticle generation / Mikropartikül, 64
 Hemostatic activity / Hemostatik aktivite, 64
 Immune thrombocytopenia / İmmün trombositopeni, 72
 Rituximab / Rituksimab, 72
 Early response / Erken yanıt, 72
 Late response / Geç yanıt, 72
 Sustained response / Sürekli yanıt, 72
 Acute myocardial infarction / Akut miyokard infarktüsü, 107
 Immune thrombocytopenic purpura / İmmün trombositopenik purpura, 107
 Eltrombopag / Eltrombopag, 107
 Children / Çocuk, 120
 Griscelli syndrome / Griscelli sendromu, 120
 Status epilepticus / Status epileptikus, 120
 Hemophagocytic lymphohistiocytosis / Hemofagositik lenfohistiyositoz, 120
 Psychogenic purpura / Psikojenik purpura, 274
 Gardner-Diamond syndrome / Gardner-Diamond sendromu, 274
 Antidepressant / Antidepresan, 274
 Adolescent / Adölesan, 274
 Thrombocytopenia / Trombositopeni, 370

- Megakaryocytic emperipolesis / Megakaryositik emperipolez, 370
GATA1 / GATA1, 370
- Other**
- Acute lymphoblastic leukemia / Akut lenfoblastik lösemi, 40, 151, 366
Endocrine / Endokrin, 40
Late effects / Geç yan etkiler, 40
Children / Çocuk, 40
Ankaferd Blood Stopper / Ankaferd Blood Stopper, 93
Shiga-toxicogenic *Escherichia coli* / Shigatoksijenik *Escherichia coli*, 93
Salmonella / *Salmonella*, 93
Campylobacter / *Campylobacter*, 93
Listeria monocytogenes / *Listeria monocytogenes*, 93
Wernicke's encephalopathy / Wernicke ensefalopatisi, 99
Thiamine deficiency / Tiamin eksikliği, 99
Pediatric leukemia / Pediatrik lösemi, 99
Hemophilia A / Hemofili A, 113
Intradiploic hematoma / İntradiploik hematoma, 113
Coagulopathy / Koagülopati, 113
Intraosseous / İntraosseoz, 113
Bullous / Büllöz, 118
Figurate erythema / Figüre eritem, 118
Myelodysplastic syndrome / Miyelodisplastik sendrom, 118
Sweet's syndrome / Sweet sendromu, 118
Glucocorticoid receptor gene / Glukokortikoid reseptör geni, 151
Bcl1 and N363S polymorphisms / Bcl1 ve N363S polimorfizmleri, 151
Acute compartment syndrome / Akut kompartman sendromu, 179
Inflammation / Enflamasyon, 179
Immune deficiency / İmmün yetmezlik, 179
Myeloma / Miyelom, 89, 181, 182, 352
Infection / Enfeksiyon, 181
Atlas / Atlas, 181
Fracture / Kırık, 181
Afibrinogenemia / Afibrinojenemi, 183
Bone cysts / Kemik kistleri, 183
Child / Çocuk, 183
Rare / Nadir, 183
Cytogenetic / Sitogenetik, 197
Chronic myeloid leukemia / Kronik miyeloid lösemi, 16, 137, 197
Molecular hematology / Moleküler hematoloji, 197
Life-quality / Yaşam kalitesi, 197
Dasatinib / Dasatinib, 197
Nilotinib / Nilotinib, 137, 197, 362
Immunoregulatory effect / Bağışıklık baskılayıcı etki, 213
Co-culture / Ko-kültür, 213
Mesenchymal stem cells / Mezenkimal kök hücre, 213
T cells / T hücre, 213
Multiple myeloma / Multipl miyelom, 131, 184, 226, 233, 282
Relapse refractory / Relaps refrakter, 233
Bendamustine / Bendamustin, 233
Sticky platelet syndrome / Yapışkan trombosit sendromu, 239
Thrombophilia / Trombofili, 239
Miscarriages / Düşükler, 239
Wolman disease / Wolman hastalığı, 264
Hemophagocytic lymphohistiocytosis / Hemafagositik lenfohistiositoz, 264
Hemofagocytosis / Hemofagositoz, 264
Hairy cell leukemia / Saçlı hücreli lösemi, 270, 289, 291
Splenectomy / Splenektomi, 270, 291
Sweet's syndrome / Sweet's sendromu, 270
Psychogenic purpura / Psikojenik purpura, 274
Gardner-Diamond syndrome / Gardner-Diamond sendromu, 274
Antidepressant / Antidepresan, 274
Adolescent / Adölesan, 274
Hematopoietic stem and progenitor cells / Hematopoietik stem ve progenitor hücreler, 280
Stem cell mobilization / Stem hücre mobilizasyonu, 280
Apheresis / Aferez, 280
ISBT 128 / ISBT 128, 280
JACIE / JACIE, 280
Labeling / Etiketleme, 280
Traceability / Takip edilebilirlik, 280
Leukoagglutination / Lökoaglutinasyon, 354
Cold agglutinin / Soğuk aglutinin, 354
Mycoplasma pneumoniae / *Mycoplasma pneumoniae*, 354
Eosinophilia / Eozinofili, 354
Pseudoleukopenia / Psödolökopeni, 354
Dysfibrinogenemia / Disfibrinojenemi, 356
Liver transplantation / Karaciğer nakli, 356
Subdural hematoma / Subdural hematoma, 356
Neuroblastoma / Nöroblastoma, 369
Circulating tumor cells / Dolaşan tümör hücreleri, 369
Metastasis / Metastaz, 369
Myopathy / Miyopati, 376
Lactic acidosis / Laktik asidoz, 376
Sideroblastic anemia / Sideroblastik anemi, 376
T-cell neoplasms / T hücreli neoplazmlar, 378
Non-Hodgkin lymphoma / Hodgkin dışı lenfoma, 207, 378, 381
Oncogenes / Onkogenler, 378
T-cell mediated immunity / T hücre aracılı immünite, 378
Hematopoietic stem cell / Hematopoietik kök hücre, 321
Donor / Donör, 321
Informed consent / Bilgilendirilmiş onam, 321
Audiovisual method / Audovizuel yöntem, 321
Bone marrow transplantation / Kemik iliği nakli, 321
Hidden blood loss / Gizli kan kaybı, 334
Antioxidants / Antioksidanlar, 334
Proanthocyanidin / Proantosiyanidin, 334
Hydrogen water / Hidrojenli su, 334
Monoclonal gammopathy of renal significance / Renal öneme sahip monoklonal gammopati, 282
Plasma cell disorders / Plazma hücre hastalıkları, 282
Renal involvement / Böbrek tutulumu, 282
Kidney / Böbrek, 282
Cast nephropathy / Kast nefropati, 282
- Pathology**
- TP53 / TP53, 34
Immunohistochemistry / İmmünohistokimya, 34
Chronic lymphocytic lymphoma / Kronik lenfositik lenfoma, 34
Proliferation centers / Proliferasyon merkezleri, 34
Schistocyte / Şistosit,
thrombotic microangiopathy / trombotik mikroanjiyopati, 59
Microscopy / Mikroskop, 59
ADVIA 2120 / ADVIA 2120, 59
Standardization / Standardizasyon, 59
Diagnosis of lymphoma / Lenfoma tanısı, 81
World Health Organization lymphoma classification / Dünya Sağlık Örgütü lenfoma sınıflaması, 81

Discrepancies in diagnosis / Tanı tutarsızlıkları, 81
 Hematopathology / Hematopatoloji, 81
 Refractory anemia with ring sideroblasts / Halka sideroblastlı refrakter anemi, 100
 RARS with thrombocytosis / Trombositoz ile birlikte RARS, 100
 Myelodysplastic syndrome/myeloproliferative neoplasm with ring sideroblasts and thrombocytosis / Halka sideroblast ve trombositoz ile birlikte miyelodisplastik sendrom/ miyeloproliferatif neoplazi, 100
 Vasculitis / Vaskülit, 116
 Anticoagulants / Antikoagülan, 116
 Rivaroxaban / Rivaroksaban, 116
 Bullous / Büllöz, 118
 Figurate erythema / Figüre eritem, 118
 Myelodysplastic syndrome / Miyelodisplastik sendrom, 118
 Sweet's syndrome / Sweet sendromu, 118
 Granulocytic sarcoma / Granülositik sarkom, 122
 Acute monoblastic leukemia / Akut monoblastik lösemi, 122
 CD34 / CD34, 122
 Myeloperoxidase / Miyeloperoksidaz, 122
 Primary myelofibrosis / Primer miyelofibroz, 124, 360
 Internuclear bridging / Nükleuslar arası köprüleşme, 124
 Erythrocytes / Eritrositler, 124
 Richter's syndrome / Richter sendromu, 188
 Flow cytometry / Akım sitometri, 188
 Chronic lymphocytic leukemia / Kronik lenfositik lösemi, 188
 CD5-positive / CD5- pozitif, 188
 Diffuse large B-cell lymphoma / Diffüz büyük B-hücreli lenfoma, 188
 Granulocytic sarcoma / Granülositik sarkom, 190
 Leukemia / Lösemi, 89, 109, 126, 186, 190
 Lymphadenopathy / Lenfadenopati, 190
 Leishman-Donovan body / Leishman-Donovan cismi, 266
 Bone marrow aspirate smear / Kemik iliği aspirasyonu yayması, 266
 Microscopic image / Mikroskopik görüntü, 266
 Distal arteriovenous fistula / Distal arteriyovenöz fistül, 268
 Multislice computer tomography / Çok kesitli bilgisayarlı tomografi, 268
 Hemodialysis / Hemodiyaliz, 268
 Hairy cell leukemia / Saçlı hücreli lösemi, 270, 289, 291
 Splenectomy / Splenektomi, 270, 291
 Sweet's syndrome / Sweet's sendromu, 270
 Hodgkin's lymphoma / Hodgkin lenfoma, 272
 Metastatic adenocarcinoma / Metastatik adenokarsinom, 272
 Reed-Sternberg cells / Reed-Sternberg hücreleri, 272
 PET/CT / PET/BT, 272
 Acute myelogenous leukemia / Akut miyeloid lösemi, 350
 Bullous pyoderma gangrenosum / Büllöz piyoderma gangrenosum, 350

Pathergy / Paterji, 350
 Cholangitis / Kolanjit, 359
 Döhle bodies / Döhle cisimciği, 359
 May-Hegglin anomaly / May-Hegglin anomalisi, 359
 Follicular lymphoma / Foliküler lenfoma, 364
 Extranodal / Ekstranodal, 364
 Prostatic involvement / Prostat Tutulumu, 364
 Neuroblastoma / Nöroblastoma, 369
 Circulating tumor cells / Dolaşan tümör hücreleri, 369
 Metastasis / Metastaz, 369
 Thrombocytopenia / Trombositopeni, 370
 Megakaryocytic emperipoleses / Megakaryositik emperipoles, 370
 GATA1 / GATA1, 370
 Leishmaniasis / Layşmanyazis, 380
 Bone marrow / Kemik iliği, 380
 Aspirate / Aspirasyon, 380
 Smear / Yayma, 380
 Antibody / Antikor, 380

Autoimmune Disorders

Immune thrombocytopenia / İmmün trombositopeni, 72
 Rituximab / Rituksimab, 72
 Early response / Erken yanıt, 72
 Late response / Geç yanıt, 72
 Sustained response / Sürekli yanıt, 72
 Acute myocardial infarction / Akut miyokard infarktüsü, 107
 Immune thrombocytopenic purpura / İmmün trombositopenik purpura, 107
 Eltrombopag / Eltrombopag, 107

Transfusion

Red blood cell / Kırmızı kan hücresi, 52
 Transfusion practice / Transfüzyon uygulamaları, 52
 Blood storage age / Kan depolama yaşı, 52
 Platelet / Trombosit, 64
 Cryopreservation / Kriyoprezervasyon, 64
 Microparticle generation / Mikropartikül, 64
 Hemostatic activity / Hemostatik aktivite, 64
 Blood components / Kan içeriği, 244
 Blood processing / Kan ürünlerini işleme, 244
 Donors / Verici, 244
 Transfusion strategy / Transfüzyon Stratejisi, 244
 Para-Bombay / Para-Bombay, 374
 Phenotype / Fenotip, 374
 FUT1 gene / FUT1 geni, 374
 Blood transfusion / Kan transfüzyonu, 374