MEDİPOL UNV İSTANBUL MEDİPOL ÜNİVERSİTESİ

HEMATOLOJİ TEST LİSTESİ

Lütfen ilgili kutucuğu işaretleyiniz.
Arka sayfadaki anamnez&onam formunu doldurunuz.

MOLEKÜLER GENETİK TESTLER	Numune Türü
☐ AML-CEBPA Tüm Gen Dizi Analizi	Kan^{EDTA},K.İ.^{EDTA}
☐ AML-FLT3 ITD&TKD Mutasyon Analizi	Kan^{EDTA},K.İ.^{EDTA}
☐ AML-NPM1 Dizi Analizi (Ekzon 12)	Kan^{EDTA},K.İ.^{EDTA}
☐ Antitrombin 3 Eksikliği-SERPINC1 Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ CALR Dizi Analizi (Ekzon 9)	Kan^{EDTA},K.İ^{EDTA}
☐ Cowden Sendromu-PTEN Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ Demir Eksikliği Anemisi-TMPRSS6 (Ekzon 13) Dizi Analizi	Kan^{EDTA}
☐ Faktör V Cambridge Mutasyon Analizi	Kan^{EDTA}
☐ Faktör V H1299R Mutasyon Analizi	Kan^{EDTA}
☐ Faktör 7 Eksikliği - F7 Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ Hemofagositik Lenfohistiyositoz Tip 2-PERFORIN 1 Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ Hemofagositik Lenfohistiyositoz Tip 3-UNC13D Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ Hemofagositik Lenfohistiyositoz Tip 4-STX11 Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ Hemofili A - F8 Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ Hemofili B - F9 (PTC) Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ Hemokromatozis-HFE Mutasyon Analizi (18 Mutasyon)	Kan^{EDTA}
☐ İmatinib Direnç Analizi-ABL1 Mutasyon Analizi (6 Mutasyon)	Kan^{EDTA},K.İ.^{EDTA}
☐ JAK2 (Ekzon 12) Dizi Analizi	Kan^{EDTA},K.İ.^{EDTA}
☐ JAK2 V617F Mutasyon Analizi	Kan^{EDTA},K.İ.^{EDTA}
☐ Kimerizm STR İncelemesi	Kan^{EDTA}
☐ Konjenital Diseritropoetik Anemi Tip 2 - SEC23B Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ Kalıtsal Nötrofili-CSF3R Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ Mastositosis-KIT (Ekzon 9,11, 13, 17) Dizi Analizi	Kan^{EDTA},K.İ^{EDTA}
☐ Nöroferritinopati-FTL Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ Orak Hücreli Anemi-HbS Mutasyon Analizi	Kan^{EDTA}
☐ Orak Hücreli Anemi-XMN1 Polimorfizmi	Kan^{EDTA}
☐ PAI 4G/5G Mutasyon Analizi	Kan^{EDTA}
☐ Talasemi Alfa-HBA1&HBA2 Mutasyon Analizi (21 Mutasyon)	Kan^{EDTA}
☐ Talasemi Beta-HBB Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ Paroksismal Nokturnal Hemoglobinüri 1-PIGA Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ TPMT Genotip Analizi (Tip 1, 2, 3A, 3B, 3C)	Kan^{EDTA}
☐ X'e Bağlı Lenfoproliferatif Sendromu- SH2D1A Tüm Gen Dizi Analizi	Kan^{EDTA}
☐ X'e Bağlı Lenfoproliferatif Sendromu- XIAP Tüm Gen Dizi Analizi	Kan^{EDTA}

RT-PCR TESTLERİ	Numune Türü
☐ t(1;19) RT PCR (E2A-PBX1)	Kan^{EDTA},K.i^{EDTA}
☐ t(12;21) (p13;22) RT PCR (TEL/AML1)	Kan^{EDTA},K.i^{EDTA}
☐ t(15;17) (q22;q21) RT PCR (PML/RARalfa)	Kan^{EDTA},K.i^{EDTA}
☐ t(4;11) (q21;q23) RT PCR (MLL-AF4)	Kan^{EDTA},K.i^{EDTA}
☐ t(8;21) RT PCR (AML1/ETO)	Kan^{EDTA},K.i^{EDTA}
☐ t(9;22) (q34;q11) RT PCR	Kan^{EDTA},K.i^{EDTA}
☐ t(9;22) [bcr-abl(mbcr)-p190] RT PCR	Kan^{EDTA},K.i^{EDTA}
☐ t(9;22) [bcr-abl(Mbcr)-p210 (IS)] RT PCR	Kan^{EDTA},K.i^{EDTA}

MOLEKÜLER ENFEKSİYON TESTLERİ	Numune Türü
☐ CMV DNA PCR Kantitatif	Amniyon Sıvısı, BOS, İdrar, Kan^{EDTA}
☐ EBV DNA PCR	Ağız Çalkantı Suyu, Biyopsi,BOS, Kan^{EDTA}
☐ Polyoma BK Virus DNA PCR	BOS, İdrar, Kan^{EDTA}
☐ TTV Virus DNA PCR	Serum, Biyopsi
☐ Panfungal DNA PCR	BOS,Kan^{EDTA},Serum
☐ Panfungal Genotip Analizi	BOS,Kan^{EDTA},Serum

SİTOGENETİK TESTLER	Numune Türü
☐ Kromozom Analizi	K.İ.^{HEP}
☐ Kromozom Analizi	Kan^{HEP}
☐ DEB Testi-Fanconi Anemisi	Kan^{HEP}
☐ Hi-SKY Multicolour FISH	Kan^{HEP}

MOLEKÜLER SİTOGENETİK TESTLER	Numune Türü
☐ 11q22.3 Delesyonu FISH Analizi (ATM)	Kan^{HEP},K.İ^{HEP}
☐ 13q14.3 Delesyonu FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ 13q34 FISH Analizi (LAMP1)	Kan^{HEP},K.İ^{HEP}
☐ 17p13.1 (p53) Delesyonu FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ 20q Delesyonu FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ 20q12 Delesyonu FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ 22q11.2 FISH Analizi (BCR)	Kan^{HEP},Taze Tümör Dokusu, Parafin Blok
☐ 3q26 FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ 5q Delesyonu FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ 6q23 Delesyonu FISH Analizi (MYB)	Kan^{HEP}
☐ 7q31 Delesyonu FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ 8q24.12-q24.13 FISH Analizi (C-MYC)	Kan^{HEP}
☐ 9q34 Delesyonu FISH Analizi	Kan^{HEP}
☐ Kimerizm FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ PDGFRA-FIP1L1-CHIC2 FISH Analizi (4q12)	Kan^{HEP},K.İ^{HEP}
☐ PDGFRB FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ Spektral Karyotip Analizi	Kan^{HEP}
☐ t(1;19)(q23;p13) FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ t(11;14)(q13;q32) FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ t(11;19) FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ t(12;21)(p13;q22) FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ t(14;16) FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ t(14;18)(q32;q21) IgH/BCL2 FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ t(14;18)(q32;q21) IgH/MALT1 FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ t(15;17)(q22;q21) FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ t(4;11) FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ t(4;14)(p16.3;q32) FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ t(8;14)(q24;q32) FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ t(8;21)(q22;q22) FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ t(8;22),(2;8) FISH Analizi (MYC)	Kan^{HEP},K.İ^{HEP}
☐ t(9;11)(p22;q23) FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ t(9;22)(q34;q11) FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ CEP 5 FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ CEP 7 FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ CEP 8 FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ CEP 9 FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ CEP 10 FISH Analizi	Kan^{HEP},K.İ^{HEP}
☐ CEP 12 FISH Analizi	Kan^{HEP},K.İ^{HEP}

HEMATOLOJİK TEST GRUPLARI

AKUT LENFOBLASTİK LÖSEMİ (ALL) TESTLERİ -PEDİATRİK

☐ t(9;22) (q34;q11.2) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(9;22) Kantitatif RT-PCR	Kan^{EDTA},K.İ^{EDTA}
☐ t(12;21) (p13;q22) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(12;21) Kantitatif RT-PCR	Kan^{EDTA},K.İ^{EDTA}
☐ t(1;19) (q22;p13) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(1;19) Kantitatif RT-PCR	Kan^{EDTA},K.İ^{EDTA}
☐ 11q23 FISH	Kan^{HEP},K.İ^{HEP}
☐ t(8;14)(q24;q32) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(8;22), t(2;8) MYC FISH	Kan^{HEP},K.İ^{HEP}
☐ t(4;11) (q21;q23) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(9;11) (p22;q23) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(11;19)(q23;p13) FISH	Kan^{HEP},K.İ^{HEP}

AKUT LENFOBLASTİK LÖSEMİ (ALL) TESTLERİ -YETİŞKİN

☐ t(9;22) (q34;q11.2) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(9;22) Kantitatif RT-PCR	Kan^{EDTA},K.İ^{EDTA}
☐ t(8;14) (q24;q32) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(8;22), t(2;8) MYC FISH	Kan^{HEP},K.İ^{HEP}
☐ 11q23 FISH	Kan^{HEP},K.İ^{HEP}
☐ t(1;19)(q23;p13.3) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(4;11)(q21;q23) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(4;11)(q21;q23) RT-PCR	Kan^{EDTA},K.İ^{EDTA}
☐ t(9;11) (p22;q23) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(11;19)(q23;p13) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(12;21)(p13;q22) FISH	Kan^{HEP},K.İ^{HEP}

AKUT MYELOID LÖSEMİ (AML) TESTLERİ

☐ 5q31 Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ 7q31 Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ Trizomi/Monozomi 7 FISH	Kan^{HEP},K.İ^{HEP}
☐ Trizomi/Monozomi 8 FISH	Kan^{HEP},K.İ^{HEP}
☐ t(15;17) (q22;q21) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(15;17) Kantitatif RT-PCR	Kan^{EDTA},K.İ^{EDTA}
☐ t(8;21)(q22;q22) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(8;21) Kantitatif RT-PCR	Kan^{EDTA},K.İ^{EDTA}
☐ inv(16)(p13q22) FISH	Kan^{HEP},K.İ^{HEP}
☐ inv(16) Kantitatif RT-PCR	Kan^{EDTA},K.İ^{EDTA}
☐ t(9;22) (q34;q11.2) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(9;22) Kantitatif RT-PCR	Kan^{EDTA},K.İ^{EDTA}
☐ 11q23 FISH	Kan^{HEP},K.İ^{HEP}
☐ 20q12 Delesyonu FISH	Kan^{HEP},K.İ^{HEP}

KRONİK LENFOSİTİK LÖSEMİ (KLL) TESTLERİ

☐ t(11,14)(q13;q32) FISH	Kan^{HEP},K.İ^{HEP}
☐ 11q22.3 (ATM) Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ 13q14.3 Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ 13q34 Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ 17p13.1 (p53) Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ Trizomi 12 FISH	Kan^{HEP},K.İ^{HEP}

KRONİK MYELOID LÖSEMİ (KML) TESTLERİ

☐ t(9;22)(q34;q11.2) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(9;22) Kantitatif RT-PCR	Kan^{EDTA},K.İ^{EDTA}
☐ inv(16)(p13q22) FISH	Kan^{HEP},K.İ^{HEP}
☐ inv(16) Kantitatif RT-PCR	Kan^{EDTA},K.İ^{EDTA}
☐ 5q31 Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ 7q31 Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ Trizomi/Monozomi 8 FISH	Kan^{HEP},K.İ^{HEP}

MULTİPL MYELOM (MM) TESTLERİ

☐ 13q14.3 Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ 17p13.1 (p53) Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ t(4;14)(p16;q32) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(11;14)(q13;q32) FISH	Kan^{HEP},K.İ^{HEP}
☐ Trizomi/Monozomi 7 FISH	Kan^{HEP},K.İ^{HEP}
☐ Trizomi/Monozomi 8 FISH	Kan^{HEP},K.İ^{HEP}

MYELODISPLASTIK SENDROMU (MDS) TESTLERİ

☐ 5q31 Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ 7q31 Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ 20q12 Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ Trizomi/Monozomi 7 FISH	Kan^{HEP},K.İ^{HEP}
☐ Trizomi/Monozomi 8 FISH	Kan^{HEP},K.İ^{HEP}

NON-HODGKİN LENFOMA (NHL) TESTLERİ

☐ 17p13.1 (p53) Delesyonu FISH	Kan^{HEP},K.İ^{HEP}
☐ t(8;14)(q24;q32) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(11;14)(q13;q32) FISH	Kan^{HEP},K.İ^{HEP}
☐ t(14;18)(q32;q21) FISH	Kan^{HEP},K.İ^{HEP}
☐ Trizomi/Monozomi 7 FISH	Kan^{HEP},K.İ^{HEP}
☐ Trizomi/Monozomi 8 FISH	Kan^{HEP},K.İ^{HEP}

TROMBOFİLİ PANELİ (6TEST)

☐ Faktör V Leiden Mutasyon Analizi (G1691A)	Kan^{EDTA}
☐ Faktör XIII V34L Mutasyon Analizi	Kan^{EDTA}
☐ MTHFR Mutasyon Analizi (A1298C)	Kan^{EDTA}
☐ MTHFR Mutasyon Analizi (C677T)	Kan^{EDTA}
☐ PAI-SERPINE1 Mutasyon Analizi (4G&5G)	Kan^{EDTA}
☐ Protrombin (F2) Mutasyon Analizi (G20210A)	Kan^{EDTA}

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