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2009 01 17

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- 2.

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| | | 가 |
|-----------------------|---|---|
| Hema 28 | <ul style="list-style-type: none"> · : Multiplex PCR · : EDTA WB 3.0 mL, BM 3.0 mL · / : /7 | <ul style="list-style-type: none"> · 가: 497,500 · : 597, C5971006 · : 1 19 |
| MLL RT PCR | <ul style="list-style-type: none"> · : RT PCR · : EDTA WB 3.0 mL, BM 3.0 mL · / : , /8 | <ul style="list-style-type: none"> · 가: 101,960 · : 597, C5979006 · : 1 19 |
| (INH, RFP/Sequencing) | <ul style="list-style-type: none"> · : PCR-Sequencing · : , BW · / : ~ /7 | <ul style="list-style-type: none"> · 가: 75,000 · : |
| FISH(PDGFRB) | <ul style="list-style-type: none"> · : FISH · : Heparin BM 10.0 mL · / : ~ /5 · : (24) | <ul style="list-style-type: none"> · 가: 241,500 · : 598 CZ967 · : 1 19 |

1) Hemavision 28

28

Multiplex RT-nested PCR

Bcr/Abl, PML/RARA, AML1-ETO, TEL/AML1, E2A/PBX

2) MLL RT PCR (Hemavision F/U)

Hemavision

MLL

Follow up

3) FISH(PDGFRB)

5

q32

PDGFR (Platelet-derived growth factor receptor)

chronic

myeloproliferative disorder with eosinophilia

2. HBV, HCV Real Time PCR

(Contamination 가 _____ .)

| | | (: ABI 7300) | (:Cobas Taqman) |
|---------|--|--|--|
| HBV DNA | | 86 IU/mL ~ 8.6 × 10 ⁸ IU/mL | 12 IU/mL ~ 1.1 × 10 ⁸ IU/mL |
| | | Serum 0.5 mL | Serum 2.0 mL |
| HCV RNA | | 50 IU/mL ~ 5.0 × 10 ⁹ IU/mL | 15 IU/mL ~ 6.9 × 10 ⁷ IU/mL |
| | | Serum 0.5 mL | Serum 2.0 mL |

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3.

| | | | |
|--------------------------|---|---|-----------------|
| HSV Type IgG(S) | . / : , /10 . : Negative: < 0.90 Indeterminate: 0.9~1.1 Positive: > 1.10 (Index) | . / : , , /10 . : Negative: < 0.90 Intermediate: 0.90~1.09 Positive: 1.10 (Index) | . : . : 1 22 |
| HSV Type II IgG(S) | . / : , /10 . : Negative: < 0.90 Indeterminate: 0.9~1.1 Positive: > 1.10 (Index) | . / : , /5 . : Negative: 0.90 Equivocal: 0.91~1.09 Positive: 1.10 (Index) | . : . : 1 22 |
| Parvovirus B19 IgG / IgM | . / : , /21 . : (Index) Negative: Less than 0.9 Indeterminate: 0.9 ~ 1.1 Positive: Greater than 1.1 | . / : /10 . : Negative: < 0.90 Equivocal: 0.90~1.10 Positive: >1.10 (Index) | . : . : 1 22 |
| (INH, RFP) | . : PCR-Sequencing . : (Sputum, BW, Body fluid) | . : <u>Reverse hybridization</u> . : _____ | . : . : 2 2 |

4.

| | | | | |
|----------------------------|------|------|-----|----------|
| Protein S Free | /16 | /16 | . : | . : |
| HBV Probe (Hybrid Capture) | ~ /2 | , /2 | . : | . : 1 30 |