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- 1.
- 2.

### 1. HGH(S)

. : IRMA . 가: 11,470 . / : , , /1 . : 342 C7342 (180.90 ) . :	. : CLIA . 가: 11,700 . / : /1 . : 342 C3420 (184.57 ) . :	. : . : 4 1
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\* HGH

( : ng/mL)			( : ng/mL)		
Age	Male	Female	Age	Male	Female
			1~3 Y	0.43~2.4	0.50~3.5
			4~6 Y	0.09~2.5	0.10~2.2
			7~8 Y	0.15~3.2	0.16~5.4
			9~10 Y	0.09~1.95	0.08~3.1
			11 Y	0.08~4.7	0.12~6.9
12~14Y	0.36~4.85	0.43~4.24	12 Y	0.12~8.9	0.14~11.2
14~16Y	0.22~5.04	0.18~3.23	13 Y	0.10~7.9	0.21~17.8
16~18Y	0.12~1.41	0.09~3.47	14 Y	0.09~7.1	0.14~9.9
Adult	0.03~0.42	0.66~3.68	15 Y	0.10~7.8	0.24~10.0
			16 Y	0.08~11.4	0.26~11.7
			17 Y	0.22~12.2	0.30~10.8
			18~19Y	0.97~4.7	0.24~4.3
			Adult	Up to 1.0	Up to 10.0

### 2.

Urinary Bladder cancer Ag		4 30
Interleukin 1	( : BML)	
Granulocyte elastase		

3.

CK-MB(S)	<ul style="list-style-type: none"> <li>· : kinetic</li> <li>· : Below 25 U/L</li> </ul>	<ul style="list-style-type: none"> <li>· : ECLIA</li> <li>· : Below 4.94</li> <li>· : Below 2.88 ng/mL</li> </ul>	<ul style="list-style-type: none"> <li>· : 4 6</li> </ul>	
FISH(HER2/Neu)	<ul style="list-style-type: none"> <li>· / : ~ /5</li> <li>· 가: 460,000</li> </ul>	<ul style="list-style-type: none"> <li>· / : ~ /30</li> <li>· 가: 480,000</li> </ul>	<ul style="list-style-type: none"> <li>· :</li> <li>· :</li> <li>· :</li> </ul>	
INH(Sequencing)	<ul style="list-style-type: none"> <li>· 가: 75,000 ( )</li> </ul>	<ul style="list-style-type: none"> <li>· 가: 75,000</li> <li>· : 598 CZ985</li> </ul>	<ul style="list-style-type: none"> <li>· :</li> </ul> <hr/> <p style="text-align: right;">2009-44</p> <hr/> <ul style="list-style-type: none"> <li>· :</li> </ul>	
RFP(Sequencing)	<ul style="list-style-type: none"> <li>· 가: 75,000 ( )</li> </ul>	<ul style="list-style-type: none"> <li>· 가: 75,000</li> <li>· : 598 CZ986</li> </ul>		
GLA Gene (Fabry disease)	<ul style="list-style-type: none"> <li>· 가: 200,000 ( )</li> </ul>	<ul style="list-style-type: none"> <li>· 가: 200,000</li> <li>· : 595 CZ675</li> </ul>		
SLC25A13 Gene	<ul style="list-style-type: none"> <li>· 가: 460,000 ( )</li> </ul>	<ul style="list-style-type: none"> <li>· 가: 460,000</li> <li>· : 595 CZ677</li> </ul>		
GAA Gene (Pompe disease)	<ul style="list-style-type: none"> <li>· 가: 400,000 ( )</li> </ul>	<ul style="list-style-type: none"> <li>· 가: 400,000</li> <li>· : 595 CZ679</li> </ul>		
GBA Gene (Gaucher disease)	<ul style="list-style-type: none"> <li>· 가: 250,000 ( )</li> </ul>	<ul style="list-style-type: none"> <li>· 가: 250,000</li> <li>· : 595 CZ680</li> </ul>		
UniCAP PHAD(Phadiatop)	<ul style="list-style-type: none"> <li>· 가: 40,000 ( )</li> </ul>	<ul style="list-style-type: none"> <li>· 가: 40,000</li> <li>· : 113 CZ113</li> </ul>		<ul style="list-style-type: none"> <li>· :</li> <li>· :</li> </ul>
Prothrombin G20210A Mutation	<ul style="list-style-type: none"> <li>· 가: 26,420</li> <li>· : 562 CY621006</li> </ul>	<ul style="list-style-type: none"> <li>· 가: 26,420</li> <li>· : 597 CZ898</li> </ul>		<ul style="list-style-type: none"> <li>· :</li> <li>· :</li> </ul>