|  |  |  |
| --- | --- | --- |
| ***Timpanogram*** | | |
|  | **Sol** | **Sağ** |
| **OKB** | **daPa** | **daPa** |
| **Komplians** | **cc** | **cc** |
| **Volume** | **ml** | **ml** |

|  |  |  |  |
| --- | --- | --- | --- |
|  | **TEOAE** | **DPOAE** | **ABR** |
| **SOL** |  |  |  |
| **SAĞ** |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **250** | **500** | **1000** | **2000** | **4000** |
| ***Weber*** |  |  |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| ***Saf Ses Ortalaması*** | | | |
|  | **Sol** | | **Sağ** |
| **Hava** | **dB** | | **dB** |
| **Kemik** | **dB** | | **dB** |
| ***Konuşmayı Anlama Eşiği*** | | | |
| **Sol** | | **Sağ** | |
| **dB** | | **dB** | |
| ***Konuşmayı Ayırdetme*** | | | |
| **Sol** | | **Sağ** | |
| **%** | | **%** | |
| **dB** | | **dB** | |
| ***Tedirgin Edici Ses Yüksekliği (dB)*** | | | |
| **Sol** | | **Sağ** | |
|  | |  | |

|  |  |
| --- | --- |
|  | **ÖSTAKİ FONKSİYON TESTİ** |
| **SOL** |  |
| **SAĞ** |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Sol Kontra** | **Sağ İpsi** | **Sağ Kontra** | **Sol İpsi** |
| **500Hz** |  |  |  |  |
| **1000Hz** |  |  |  |  |
| **2000Hz** |  |  |  |  |
| **4000Hz** |  |  |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | | **250** | **500** | **1000** | **2000** | **4000** |
| **Weber** | |  |  |  |  |  |
| **Frontal KE** | |  |  |  |  |  |
| **SISI**  **(%)** | **Sol** |  |  |  |  |  |
| **Sağ** |  |  |  |  |  |
| **Tone**  **Decay (dB)** | **Sol** |  |  |  |  |  |
| **Sağ** |  |  |  |  |  |