**Universidade de São Paulo**



**Faculdade de Medicina de Ribeirão Preto**

Departamento de Ciências da Saúde

Av. Bandeirantes, 3900 – 14049-900 Ribeirão Preto – SP

**CURSO DE FONOAUDIOLOGIA**

**AVALIAÇÃO AUDIOLÓGICA INFANTIL**

Dispositivo Eletrônico: ( ) AASI ( ) IC

Indicador de Risco para Surdez: ( ) sim ( ) não

Data: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_\_

**Avaliação em Campo Livre com Tom Puro Modulado**

( ) COM DISPOSITIVO ELETRÔNICO ( ) SEM DISPOSITIVO ELETRÔNICO

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **250Hz** | **500Hz** | **1kHz** | **2kHz** | **4kHz** | **Voz** |
| **dB** | **dB** | **dB** | **dB** | **dB** | **dB** |

**Avaliação com Fones**

**( ) VRA ( ) Lúdica**

****

|  |  |  |  |
| --- | --- | --- | --- |
| **IPRF** | **MASC** | **LRF** | **LDF** |
|  |  | **%** | **dB** |
| **OD** | **MON** |  |  |  |  |  |
| **DISS** |  |  |
| **OE** | **MON** |  |  |  |  |  |
| **DISS** |  |  |

( ) figuras

( ) palavras

**PARECER AUDIOLÓGICO:**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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 ESTAGIÁRIO SUPERVISOR

**IMITÂNCIA ACÚSTICA**

Aparelho:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Data: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_\_

 **Timpanometria Orelha Direita** **Timpanometria Orelha Esquerda**





|  |  |  |
| --- | --- | --- |
|  | **OD** | **OE** |
| Pressão | daPa | daPa |
| Máximo de Relaxamento | ml | ml |
| +200 mm H2O | ml | ml |
| Complacência (cc) | ml | ml |
| Gradiente |  |  |

|  |  |
| --- | --- |
|  | Pressão |
| INÍCIO |  |
| 1º DEGL. |  |
| 2º DEGL. |  |
| 3º DEGL. |  |

 **PESQUISA DE FUNÇÃO TUBÁRIA**

|  |  |  |
| --- | --- | --- |
|  | **REFLEXO CONTRALATERAL** | **REFLEXO CONTRALATERAL** |
| HZ | LIMIAR TONAL | LIMIAR REFLEXO | DIFERENÇA | DECAY | IPSI | LIMIAR TONAL | LIMIAR REFLEXO | DIFERENÇA | DECAY | IPSI |
| 500 |  |  |  |  |  |  |  |  |  |  |
| 1000 |  |  |  |  |  |  |  |  |  |  |
| 2000 |  |  |  |  |  |  |  |  |  |  |
| 4000 |  |  |  |  |  |  |  |  |  |  |
| WN |  |  |  |  |  |  |  |  |  |  |
|  | O. DIREITO (SONDA O.E.) | O. ESQUERDO (SONDA O.D.) |

**OBSERVAÇÕES**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**RESULTADOS**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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