

Attachment B
RFQ: 36C24818Q0851

Line Item	Description	Qty	Unit	Unit Price	Total Price
0001	<p>Middle Ear Analyzer – the product must include the following:</p> <p>Offer a comprehensive range of middle ear testing capabilities that support the needs of hearing healthcare professionals. Providing reliable and efficient clinical middle ear solutions.</p> <p>Power Consumption: 60 Watts Max</p> <p>Test Types: Tympanometry, Acoustic Reflex Threshold, Reflex Decay, Eustachian Tube Function (Intact and Perforated)</p> <p>Protocols: Diagnostic, Screening, User-defined, Frequency Tympanometry, Acoustic Reflex Latency Test, Reflex Sensitization</p> <p>Interface: USB, Keyboard, Mouse , Flash Drive, PC Communication.</p> <p>Printout: external Deskjet Printer</p> <p>Probe Tone: 226 Hz (85 dB SPL +/- 1.5 dB)</p> <p>Sensitivity Scale: Auto Scales to appropriate range, Manual selection also possible in reflex modes only</p> <p>Accuracy (226 hz)</p> <ul style="list-style-type: none"> - Tympanometry Mode: +/- 5% of reading or +/- 0.1 ml, whichever is greater. - Reflex Mode: +/- 5% of reading or +/- 0.2 ml, whichever is greater. <p>Pressure Measurements: (load volume of 0.2 to 7.0 ml).</p> <p>Range: Normal = +200 to -400 daPa.</p> <p>Wide = +400 to -600 daPa.</p> <p>Accuracy: +/- 10% of reading or +/- 10 daPa, whichever is greater.</p> <p>Sweep Rate: 12.5, 50, and 600/200 daPa/sec.</p> <p>Sweep Accuracy: 10% of nominal rate</p> <p>Maximum limits (in 0.5cc cavity): -800 daPa and +600 daPa.</p>	EA	5		

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	<p>Frequency Accuracy: $\pm 3\%$. Harmonic Distortion (THD): Less than 5% (measured acoustically). Noise Signals: (3 dB bandwidths). Low Band: 125 -1,600 Hz. High Band: 1,600 -4,000 Hz Broad Band: 125 -4,000 Hz Intensity Range: 35 to 120 dB HL Step Size: 5 dB, 1 dB and 2 dB Calibration Accuracy: ± 3 dB Step Accuracy: ± 0.5 dB ON/OFF Ratio: 70 dB minimum Temperature: - Storage: -32° F to +122° F - Operating: +59° F to +95° F - Humidity: 90% at 95° F (non-condensing)</p>				
0002	<p>Audio Meter – The Audio Meter must include all the following: TDH 50 Phones ER-3A Insert Phones B81 Bone Oscillator HDA-300 High Frequency Phones Patient Response Button Patch Cords Talk Back Mic Mic-Monitor Headset Asst. Listening Headset w/ extension cord Instruct. Manual GSI- Suite Software GSI Audio/Tymp module for NOAH USB Cable Calibration Certificate Dust Cover CD- User Manuals Quick Guide</p>	EA	2		
0003	<p>On Site Installation all equipment. Middle Ear analyzer will be installed at the Malcom Randall VAMC and Compensation and pension Clinic. The Audio Meters will be installed at the compensation and pension Clinic.</p>	JB	2		
Total Cost					