TULSA COUNTY

BID#: VENDOR#: 146

22027

CC#:

4121 039 0000

MEMO

PURCHASING DEPARTMENT

DATE:

FEBRUARY 24, 2016

TO:

BOARD OF COUNTY COMMISSIONERS

FROM:

LINDA R. DORRELL

PURCHASING DIRECTOR

SUBJECT: SOLE SOURCE DESIGNATION- COCHLEAR

THE TULSA COUNTY PURCHASING DEPARTMENT AND THE TULSA CITY-COUNTY HEALTH DEPARTMENT RESPECTFULLY REQUESTS THE BOARD OF COUNTY COMMISSIONERS APPROVE THE ATTACHED "REQUEST FOR WAIVER OF SOLICITING BIDS OR QUOTES" AND SOLE SOURCE DESIGNATION TO COCHLEAR.

COCHLEAR 13059 E. PEAKVIEW AVE. CENTENNIAL, CO 80111-6511 ATTN: JESSICA BALLARD

COCHLEAR IS THE SOLE SOURCE PROVIDER FOR COCHLEAR BAHA HEARING AIDS. COCHLEAR BAHA IS A MEDICAL DEVICE FDA APPROVED FOR THE TREATMENT OF CONDUCTIVE OR MIXED HEARING LOSS OR SINGLE SIDED DEAFNESS. THE SYSTEM CONSISTS OF SEVERAL COMPONENTS INCLUDING A SOUND PROCESSOR WHICH PICKS UP ENVIRONMENTAL SOUNDS AND CONVERTS THEM INTO SOUND VIBRATIONS TO BE TRANSMITTED THROUGH THE BONE TO THE COCHLEA. COCHLEAR BAHA HAS BECOME THE STANDARD OF CARE FOR INDIVIDUALS MEETING THE CANDIDACY CRITERIA.

THIS REQUEST IS RESPECTFULLY SUBMITTED FOR YOUR APPROVAL.

LRD/scp **ATTACHMENT**

ORIGINAL: PAT KEY, COUNTY CLERK FOR THE FEBRUARY 29, 2016 AGENDA.

COPIES:

COMMISSIONER JOHN M. SMALIGO COMMISSIONER KAREN KEITH COMMISSIONER RON PETERS MICHAEL WILLIS, CHIEF DEPUTY VICKI ADAMS, CHIEF DEPUTY

BRUCE DART, TULSA CITY-COUNTY HEALTH DEPARTMENT

REQUEST FOR WAIVER OF SOLICITING BIDS OR QUOTES

DATE: FEBRUARY 24, 2016

TO THE BOARD OF COUNTY COMMISSIONERS

TULSA CITY-COUNTY HEALTH DEPARTMENT	0 1				
below.	ior the reason(s) stated				
REQUESTING DEPARTMENT					
8	RURCHASING DIRECTOR				
1 Emergency	LINDA R. DORRELL				
Sole manufacturer (<i>must</i> be documented).					
■ Sole supplier (<i>must</i> be documented).					
Other products of similar nature are incompatible with existing products.					
Purchase of similar products will adversely affect warranty, guarantee or service agreement on existing products.					
î					
Description:					
COCHLEAR IS THE SOLE SOURCE PROVIDER FOR COCHLEAR BAHA HEARING AIDS.					

CONDUCTIVE OR MIXED HEARING LOSS OR SINGLE SIDED DEAFNESS. THE SYSTEM CONSISTS

OF SEVERAL COMPONENTS INCLUDING A SOUND PROCESSOR WHICH PICKS UP ENVIRONMENTAL SOUNDS AND CONVERTS THEM INTO SOUND VIBRATIONS TO BE

TRANSMITTED THROUGH THE BONE TO THE COCHLEA. COCHLEAR BAHA HAS BECOME THE STANDARD OF CARE FOR INDIVIDUALS MEETING THE CANDIDACY CRITERIA.

COCHLEAR
13059 E. PEAKVIEW AVE.
CENTENNIAL, CO 80111-6511

(405) 926-0368 PHONE jballard@cochlear.com

ATTN: JESSICA BALLARD

- Waiver of bidding or quoting process is approved.
- Waiver of bidding or quoting is *not* justified. Standard bidding or quoting will be followed.

CHAIRMAN,	BOARD	OF	COUNTY	COMMISSIONERS



Cochlear Americas 13059 East Peakview Avenue

Centennial CO 80111

Tel: | 303 790 9010 Fax: | 303 792 9025 Toll Free: | 800 523 5798

www.cochlear.com

To Whom It May Concern:

The Cochlear™ Baha® is a medical device FDA approved for the treatment of Conductive or Mixed hearing loss or Single Sided Deafness. The Baha® system consists of several components including a Sound Processor which picks up environmental sounds and converts them into sound vibrations to be transmitted through the bone to the Cochlea. The Sound Processor can be utilized on either a softband for young pediatric candidates or through an implanted titanium implant via two different wearing configurations (Attract or Connect) for older children and adults. Baha® has become the standard of care for individuals meeting the candidacy criteria.

Features that are unique to the Cochlear™ Baha® include the following:

- Option to choose between 3 different processors based on degree of . hearing loss with a total fitting range up to 65dB BC PTA
- Baha 5 Sound Processor (industry smallest) with built in 2.4 GHz and made for iPhone technology for true wireless technology (no neckloop or intermediary device required)
 - o Wireless Mini Mic
 - Wireless Phone Clip
 - Wireless TV Streamer
 - Wireless Remote Control
- Baha® Attract, a new non-skin penetrating, magnetic retention solution.
- Baha® Connect with Dermalock FDA-cleared for soft tissue preservation
 - Customized fit with five different abutment length options
- Fitting is based on unique bone conduction prescriptive formula and BC Direct in situ tool
- Position compensation
- Pediatric features:
 - Visual Indicators (BP110)
 - Tamper proof volume control
 - Tamper proof program switch
 - FM compatibility to standard Europin receivers
- SmartSound iQ automatic signal processing
- Software and button programming capability
- Processors can be programmed for either a right or left ear

Cochlear also offers the following services to our clinic partners and recipients

My Cochlear Clinic Online Portal for Professionals



Cochlear™ Hear now. And always

- My Cochlear Recipient Online Portal for Recipients
- Oklahoma Medicaid Direct Billing (parts and accessories only)
- Professional billing services support
- Otologic Management Services to support clinics with insurance appeal
- Online and telephone recipient support
- Baha 5 Smart App
- Baha® Support App
- Baha Control App functions are remote control for Baha 4 & Baha 5 sound processors when utilized with Phone Clip

Baha® has been utilized for over 35 years on more than 120,000 patients and is backed by long term clinical evidence. Please feel free to contact me if you have any additional questions regarding this device or if you require any additional information.

Kind Regards,

Jessica Ballard Au.D, CCC-A

Clinical Territory Manager, Oklahoma

grosca Ballard

Cochlear Americas

Jballard@Cochlear.com