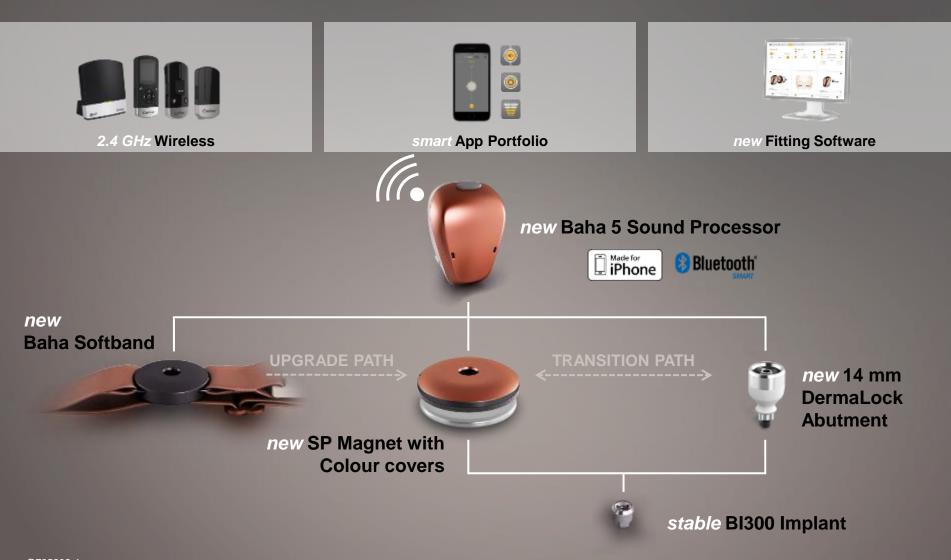


Cochlear[™] Baha[®] Attract System Cochlear Baha 5 Systems



Cochlear™ Baha® 5 Systems Introducing the Cochlear Baha 5 Systems





Cochlear™ Baha® 5 Systems The Cochlear Baha Attract System













stable BI300 Implant

Cochlear™ Baha® Attract System An invisible connection



- Discreet and aesthetically appealing
- No need for daily care
- Reduced risk for infections and trauma



The preferred paediatric choice



When transitioning children from a Baha Softband, the Baha Attract System offers particular benefits:

- Excellent hearing performance
- Good aesthetic outcomes
- Comfort and retention
- Low risk for trauma and infections
- Transition pathway



* In the United States and Canada, the placement of a bone anchored implant is contraindicated in children below the age of five.

Smart connectivity



The Baha 5 Sound Processor is the only bone conduction sound processor that provides direct-to-device wireless hearing without the need for additional body-worn hardware.





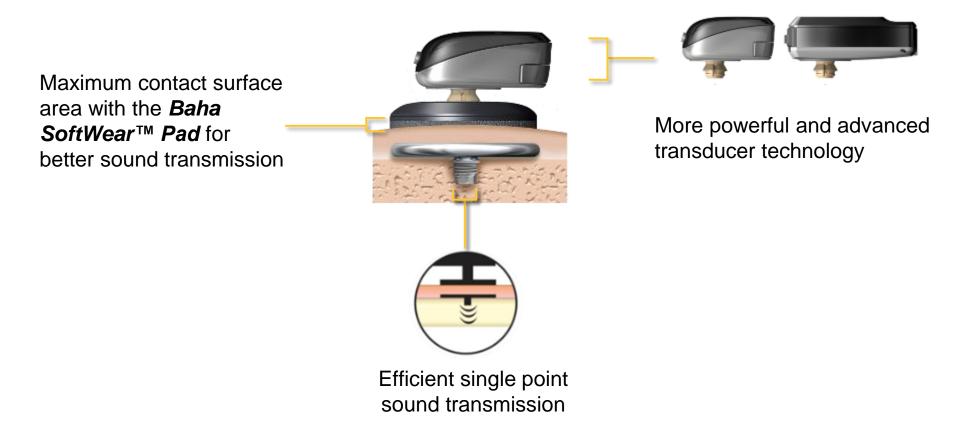
- ✓ Enjoy music
- ✓ Watch movies
- ✓ Stream phone calls
- ✓ Control volume
- ✓ Check device status





Designed to maximise sound transmission

The Baha Attract System is designed to maximize sound transmission through the skin.



Cochlear™ Baha® Attract System Unique Baha SoftWearTM Pad



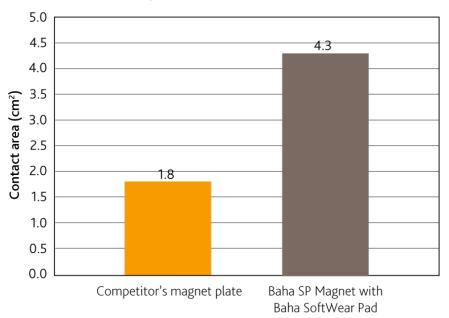
The unique Baha SoftWear[™] Pad maximises contact area by adapting to the contours of the skin¹⁻².



Larger contact area leads to:

- Better sound transmission
- Spreading out the magnetic pressure over a larger area enables greater retention force¹⁻²

Largest contact surface area



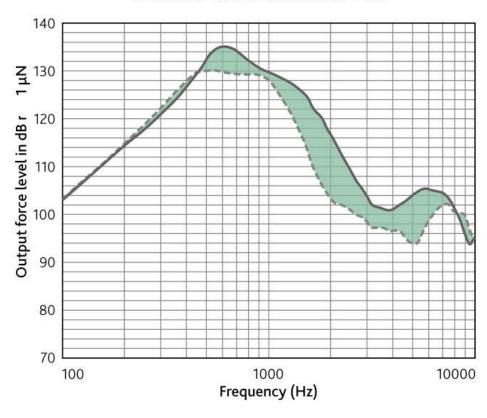
¹ Flynn M.C, Design concept and technological considerations for the Cochlear Baha 4 Attract System. Cochlear Bone Anchored Solutions AB, Tech brief E82744, 2013. 2. Fyrlund, H., Pressure with Attract w/wo SoftWear Pad relative Sophono, Cochlear Bone Anchored Solutions, Technical report no 633480, May 2015

Cochlear™ Baha® Attract System Better sound transmission



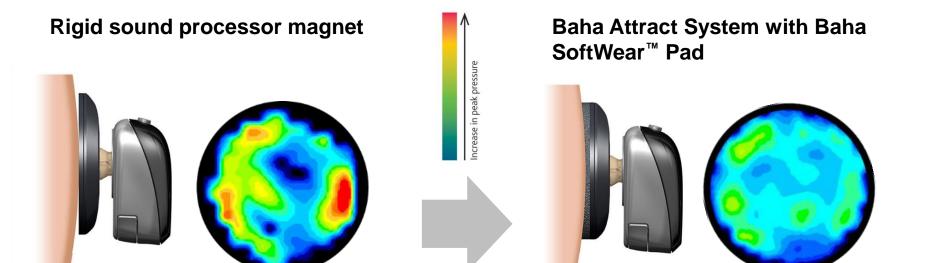
By gently adapting to the contours of the skin, the unique Baha SoftWear Pad maximises the magnet to skin contact area, which improves the sound transmission by an average of **5.4 dB**¹.

Sound transmission with and without Baha SoftWear Pad



- Baha transducer with Baha SoftWear Pad on Artificial Mastoid
- --- Baha transducer without Baha SoftWear Pad on Artificial Mastoid

Better comfort and retention



Uneven load distribution¹ with a rigid sound processor plate can cause soft tissue discomfort and complications.

Optimal load distribution¹ with unique Baha SoftWear Pad enables better wearing comfort and less risk of skin irritations.

^{1.}Flynn M.C, Design concept and technological considerations for the Cochlear Baha 4 Attract System. Cochlear Bone Anchored Solutions AB, Tech brief E82744, 2013.

Efficient single-point sound transmission

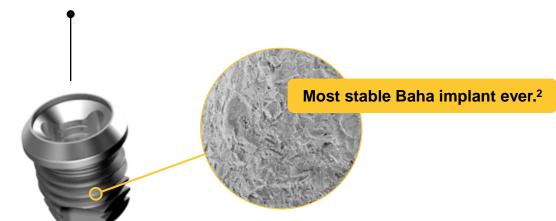






Multiple screw systems spread vibration energy over several contact points.

By focusing vibrations in one single point, the Baha Attract System is designed to transmit sound more efficiently to the inner ear.¹



New rounded edges

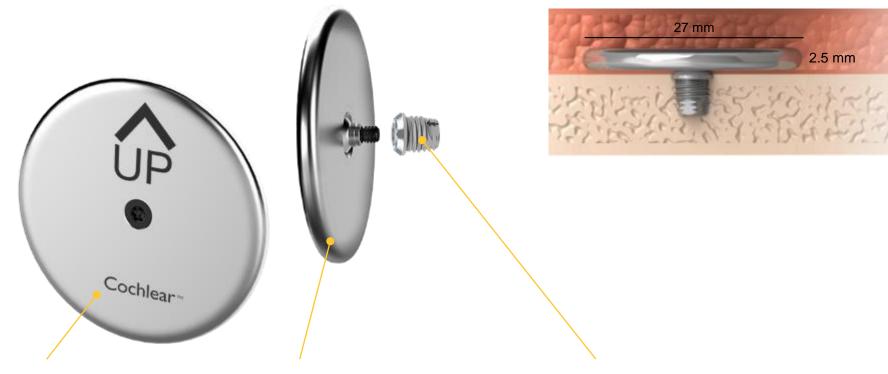
Choice of magnets for individual patients needs

for maximum discretion

Same comprehensive range of strengths to suit individual patients

SP Magnet	Soft tissue thickness, mm			
	3	4	5	6
No. 6				Extra
No. 5			Extra	Normal
No. 4		Extra	Normal	Start
No. 3	Extra	Normal	Start	Low
No. 2	Normal	Start	Low	Low
No. 1	Start	Low	Low	Low
No. 2 with 2 SoftWear Pads	Low			
No. 1 with 2 SoftWear Pads	Low			

Cochlear™ Baha® Attract System Smooth magnet attached to a strong foundation



Sleek titanium casing with rounded edges to minimise soft tissue irritation.

Established coupling to facilitate removal of the implant magnet for future upgrades and possible MRI > 1.5 Tesla.

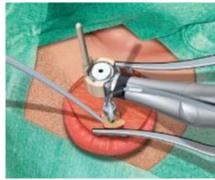
Strong foundation for efficient single-point sound transmission and future hearing options.

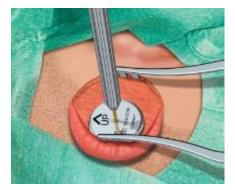
Cochlear™ Baha® Attract System Straightforward, proven and reliable



- Proven procedure
 - More than 5000 patients implanted.
 - 0% implant loss reported to Cochlear (June 2015).**
- Short surgical time:
 - Surgery times down to 24 minutes have been published¹.
- Uneventful post-operative healing enables fitting in four weeks¹.









^{**}Figure based on reported implant loss compared with total sales

Less invasive surgery and options for life



1. Less invasive surgery

The implant and magnet can be placed without the need for extensive bone removal, dura exposure or preoperative CT scanning.



Competitor active implant

2. Efficient transmission

The osseointegrated implant provides efficient single point sound transmission.

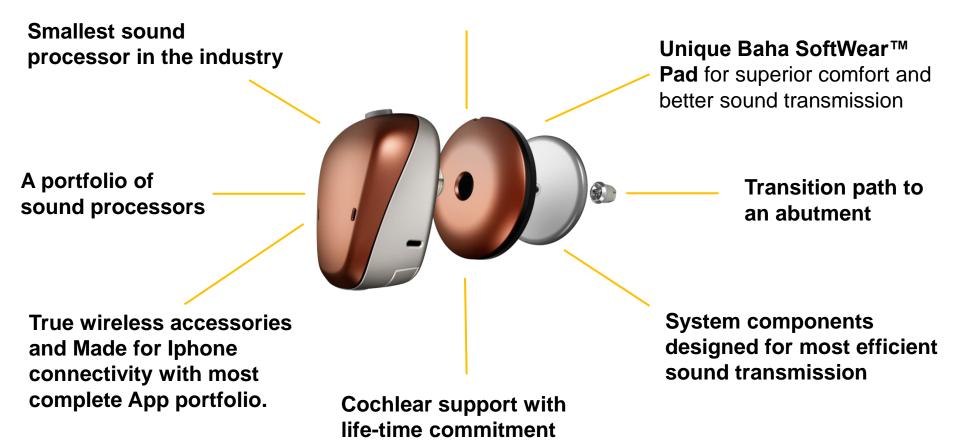
3. Upgrade options

Patients can upgrade their hearing to a more powerful sound processor or by transition to direct bone conduction.

Cochlear™ Baha® Attract System Baha Attract System Summary









Hear now. And always