



Cochlear®
Hear now. And always

Cochlear™ Osia® System

**Feel unstoppable
in every moment**

Now fully
rechargeable

***“I love hearing birds tweeting
and how the leaves on trees
blow in the wind.”***

- Isabelle, Osia System recipient



Isabelle
Cochlear
Osia System
recipient



Feel unstoppable in every moment

We believe sound is more than a sense. It's the force that drives us forward: empowered, bold and full of potential.

Every hearing journey is unique, and hearing loss doesn't have to be an obstacle for your child. Whether your child has already tried hearing aids or middle-ear surgery, or if you're exploring their first hearing solution, the Cochlear™ Osia® System could be the turning point you're looking for. Using a natural process called bone conduction, the Osia System helps your child reconnect with the sounds around them, yet it works in a way unlike any other solution available.

From classes to playgrounds, favourite songs to family celebrations, quiet whispers to unforgettable experiences, the Cochlear Osia System with the Osia 3 Sound Processor helps bring words and nuances into focus. All so your child can embrace the confidence to go further.

All so your child can embrace *the confidence to go further.*

Understanding your child's hearing loss

Hearing can enrich our experiences of the world and gives your child the possibility to share moments with laughter, learning, singing and playing. If your child has hearing loss, they're not alone—and there are solutions that can help.

Types of hearing loss

Hearing loss can affect one or both ears. The main types are:

- **Conductive hearing loss** – Sound cannot pass through the outer or middle ear.
- **Sensorineural hearing loss** – This affects the inner ear or hearing nerve. If one ear has profound loss and the other hears normally, it is called single-sided deafness (SSD).
- **Mixed hearing loss** – A combination of conductive and sensorineural hearing loss.

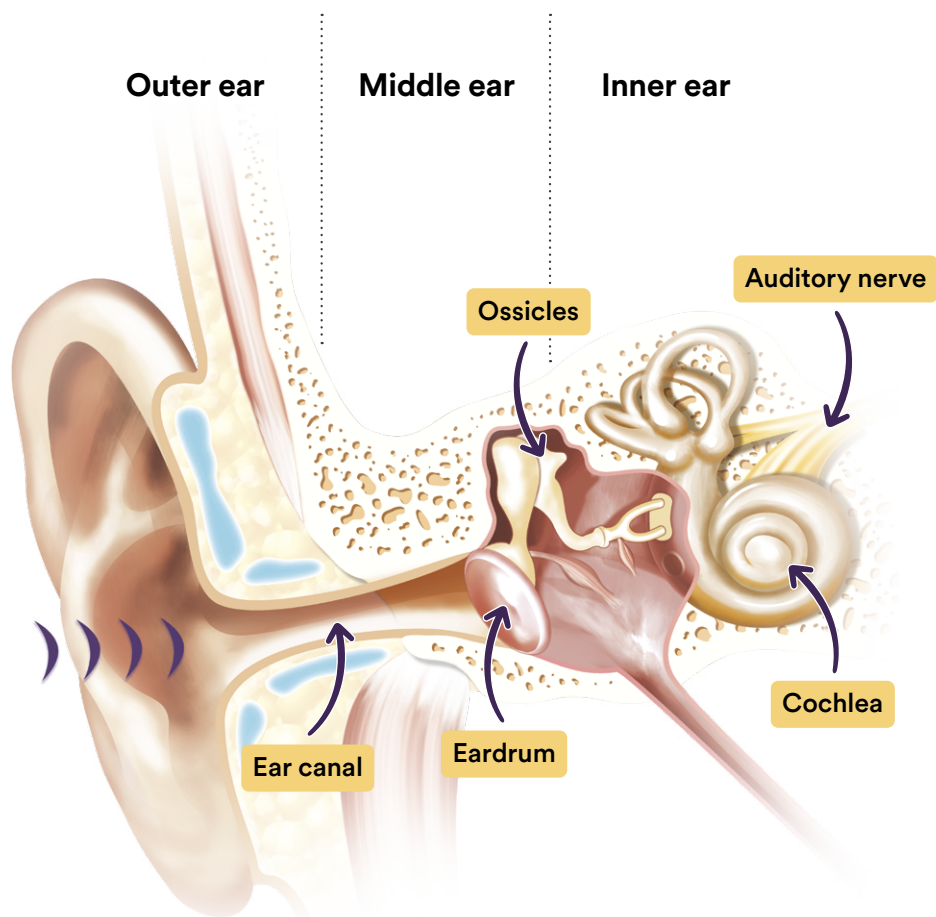
Bone conduction hearing solutions

can benefit people with conductive hearing loss, mixed hearing loss, and SSD. Hearing loss can happen for many reasons, including certain medical conditions or syndromes. Many of those who use a bone conduction hearing solution live with conditions such as:

- **Atresia and microtia**
 - **Chronic otitis media**
 - **Otosclerosis**
 - **Cholesteatoma**
 - **Syndromes** such as Down syndrome, Goldenhar and Treacher Collins
-

How hearing works

Sound travels through three parts of the ear: the outer, middle, and inner ear. From there, signals go to the hearing nerve and then to the brain, which helps us understand what we hear. Hearing loss happens when some part of this process does not work properly.



How bone conduction connects your child to sound

Finding the right hearing solution matters. It should be effective and fit comfortably into your child's everyday life. If your child has already tried hearing aids or even surgery and still struggles to hear, there is another option that uses a different approach: bone conduction.

Why consider bone conduction?

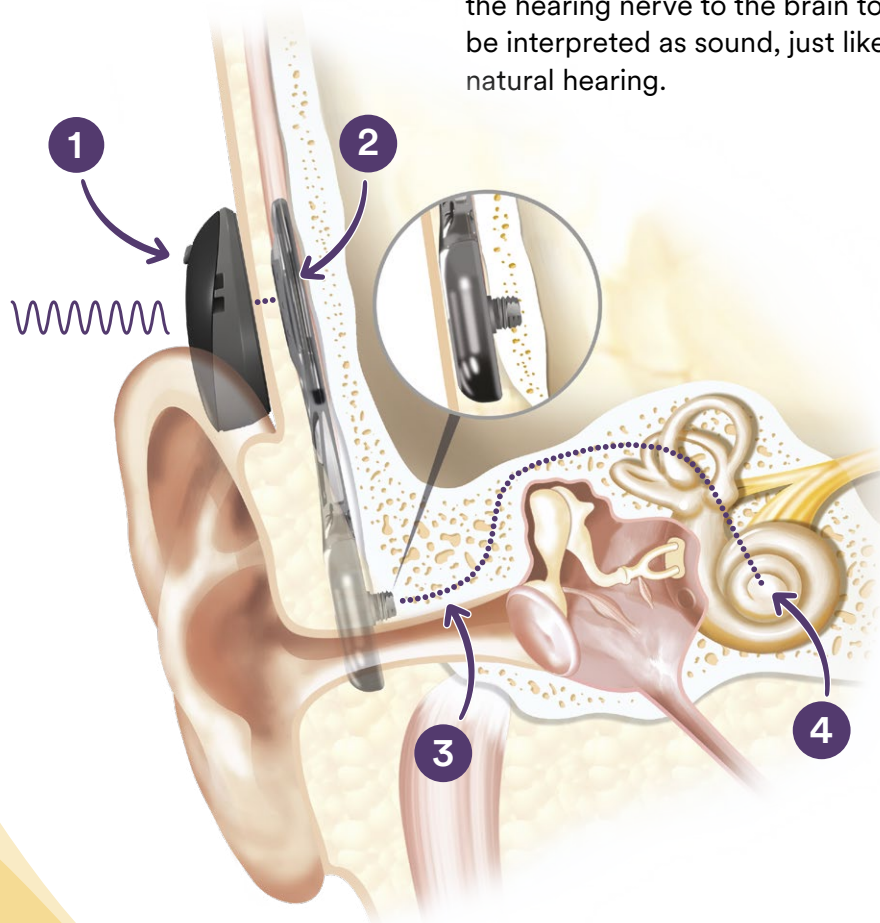
If hearing aids haven't provided consistent benefit for your child's hearing, or if surgery addressed ear health but hearing challenges remain, **bone conduction offers a different path**. It bypasses blocked parts of the outer or middle ear to send sound vibrations directly to your child's inner ear.

Unlike hearing aids, a bone conduction system uses a small sound processor that sits off the ear, leaving the ear canal free. This can reduce some of the side effects linked to hearing aids, like a higher risk of ear infections. Bone conduction solutions can be either non-surgical or surgical.

How the Osia System works

The Cochlear Osia System uses bone conduction to send sound through the bone to your child's inner ear. It has two main parts that work together: the active implant, which sits under the skin, and the sound processor, which attaches over the skin using a magnet.

1. The sound processor sits just off the ear, where it processes the sound captured by its microphones into a digital signal.
2. The signal travels digitally across the skin to the active implant.
3. Inside the implant, Piezo Power™ technology changes the signal into gentle sound vibrations and sends them to the bone.
4. The vibrations travel to the inner ear, where they are converted into electrical signals that travel through the hearing nerve to the brain to be interpreted as sound, just like natural hearing.



Clear sound. Bright future

Who could your child become when they experience the fullness of sound?

Every time we design something new for the Cochlear Osia System, our hope is to empower people like your child to reach for a life without limits. A life where what they hear sounds as genuine and immersive as it can be.

For many, what matters most in the decision to get a hearing implant is to understand what it will really mean to experience sound with it.

The new Osia 3 Sound Processor's excellent quality^{1,2} is driven by improvements to our unique technology. We aim to empower your child with sound that's as true to life as it can get, to help them feel truly unstoppable.



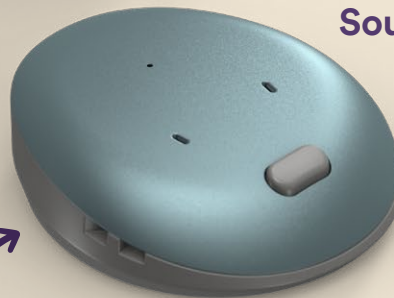
**Crisp, vibrant
sound quality^{1,2}
with Piezo Power™
transducer**



**Osia
implant**

NEW

**Osia 3
Sound Processor***



NEW

**First fully rechargeable
active bone conduction
sound processor**



NEW

**Broadest range
of streaming options*
with Bluetooth® LE
Audio**

From Baha® Start
to the Osia System:

Ryan's hearing journey

“I think because Ryan got his Baha® Start at such a young age, not being able to hear has not had a massive impact on his life,” says Vicki, Ryan’s mum.

Ryan is eight years old and an Osia System recipient. He was born with Treacher Collins, which means he has no outer ears. Because of this, regular behind-the-ear hearing aids were not an option for him, and Vicki was determined to find Ryan a hearing solution as early as possible.

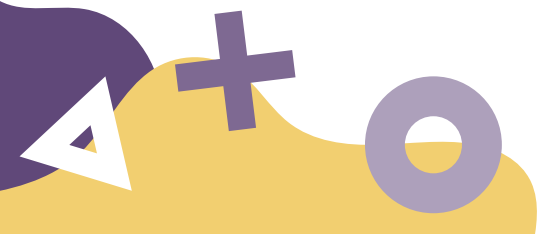
“Having hearing at such a young age I think massively helped his speech as well, because having a cleft palate and a tracheostomy and hearing loss makes speech really hard. Being able to hear helped at least one of those aspects. And his speech for his age is very good.”

Ryan switched from his Baha Softband and sound processors to the Osia System just before he turned eight. “As soon as he put his Osias on, he loved them from the very beginning. One of the biggest advantages, over and above the better hearing, is the independence it’s given him,” Vicki continues. Ryan is now able to take off his sound processors himself and put them back on.

Ryan is very passionate about music. He plays several instruments and creates his own music as well. He recently started tap dancing and says that he can hear his teacher when she’s telling him what to do in tap dancing class.

Also having a keen interest in technology, Ryan has a clear favourite feature in his Osia sound processors: “My favourite thing about my Osia sound processors is that I can stream to them very easily.”

“How do you describe Ryan in a few sentences?” Vicki asks herself. “Very outgoing, sociable, funny kid. I think having his Osias has really helped him.”





Ryan
Cochlear
Osia System
recipient

***“As soon as he put his Osias
on, he loved them from the
very beginning.”***

Albin
Cochlear
Osia System
recipient



Sound that's crisp

When passengers in the car are barely louder than the rumbling on the road, being able to hear crisp, clear speech lets your child join the conversation with ease and confidence.

Excellent power and signal processing in a hearing device help them hear the finer details, filter out the clutter of noise and focus on what they do want to hear.

From busy classrooms to bustling arcades, let the Osia System do the work of precision sound processing for your child. That way, they can focus on living their boldest life.

Tuned for speech understanding

The Osia System is the most powerful active bone conduction system available³⁻⁵, driven by its unique Piezo Power technology and precision sound processing. High power in a high dynamic range of sound helps speech sound clearer, even in noise⁶ that your child may experience in a busy classroom.



ForwardFocus

The new ForwardFocus feature directs microphones to focus on what's in front of your child, for higher word recognition in noisy places.¹



Excellent hearing experience

In a study, 9 of 10 recipients enjoyed or highly enjoyed their overall hearing experience in real-world situations with the Osia 3 Sound Processor.¹



Large dynamic range

In a hearing device, a large “dynamic range” (the span between the softest and loudest sounds) means soft sounds are amplified while louder sounds remain crisp and less distorted.⁷



Better hearing outcomes

In a study, recipients with the Osia 3 Sound Processor showed significantly improved hearing performance compared to the previous generation.¹

“In school I’m more sure that I hear the right questions after getting the Osia System, and that gives me more confidence answering.”

- Albin, Osia System recipient

Sound that's vibrant

Hearing vibrant sounds – from chirping songbirds to bold live music – can make life that much richer. But the feeling fades when dynamic sound is muffled or distorted by technology.

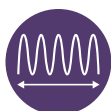
When your child's hearing device can deliver a broad and dynamic range of sounds, it's easier to hear the variations of soft, louder and complex sounds across the frequency spectrum.⁷

With the Osia System your child can overcome daily obstacles or even shine on stage in the leading role, feeling confident that they have a more natural experience of the sounds around them.



Rich, natural sound quality

A rich, vibrant sound experience is one where your child can pick up on the natural nuance of sounds around them. The Osia 3 Sound Processor has improved upon the excellent hearing experience of its previous generation with even better sound quality.^{1,2}



Wide bandwidth

A broad range of frequencies helps deliver rich, unmuffled sound at higher frequencies, like a fellow young friend's voice or a bird's songs.



Adaptive signal processing

Our advanced SmartSound® iQ signal processing filters out background noise and adapts to your child's changing environment as they move through your day.



Minimal feedback risk

The Osia System's unique design minimises feedback risk, keeping the sound clear and true to life.



Patient preferred

In a study of 29 recipients, 100% said they would recommend the Osia 3 Sound Processor – with especially high ratings for overall sound quality and music.¹

***“The [music] was very clear,
and I could hear the lyrics
distinctly.”***

Recipient in Osia 3 Sound Processor clinical study²

One charge. All-day confidence

As the first fully rechargeable active bone conduction sound processor, the Osia 3 Sound Processor helps your child hear their best all day and into the night, from answering tough questions in the classroom to playing with friends.





Up to 30 hours of hearing

Your child can hear their best all day and into the night with up to 30 hours on a single charge.[†]



On-the-go charging case

Similar to wireless earbuds, the Osia 3 Sound Processor comes with a charging case that holds up to two extra charges. So your child will also be covered for that long-awaited sleepover.



No more waste

As long as your child's sound processor is charged, you no longer need to remember to pack disposable spare batteries in their backpack.



Quick charging

When life gets ahead of you, just 15 minutes of charging can get your child up to two hours of hearing.[†] Fully charge both the sound processor and the case in three hours.

Effortless streaming. Endless connections

Your child's hearing solution should make it easy to stay connected – whether it's to listen to their favourite song, to hear a teacher at the front of a classroom, or to check in on your child's care with the audiologist.

With the broadest range of streaming options available in a bone conduction device[†], the Osia 3 Sound Processor is designed to keep your child connected to what matters

wherever life takes them. Your child can be among the first to access the latest generation Bluetooth technologies, called LE Audio and Auracast™ broadcast audio.

Android™ and iOS streaming

Your child can stream sound directly from their everyday compatible devices and stay effortlessly connected to the songs, stories and moments they love.[‡]

Bluetooth® LE Audio enabled

Your child can stream high-quality sound from compatible phones, laptops and other devices with the most advanced Bluetooth platform.^{8,9^}

Auracast™ broadcast audio enabled

Your child can share music with a friend or connect directly to shared audio in places like classrooms, cinemas, concert venues and airports as more devices and venues adopt Auracast broadcast audio.

Hands-free calling

Your child can use their sound processor as a headset and take calls in quiet environments without holding up their phone to speak.^Δ



NEW



NEW



Osia Smart App



Stay in control: Easily adjust sound processor settings, change programs and activate ForwardFocus with the Osia Smart App.*



Remote Care: Connect with your child's clinician from home via a Remote Assist video appointment, so they can fully program and adjust your child's sound processor: no travel needed.*



Streaming Hub: Easily manage wireless devices, including the new Multi-Mic+ and TV-Streamer+ with one-touch pairing and automatic streaming.



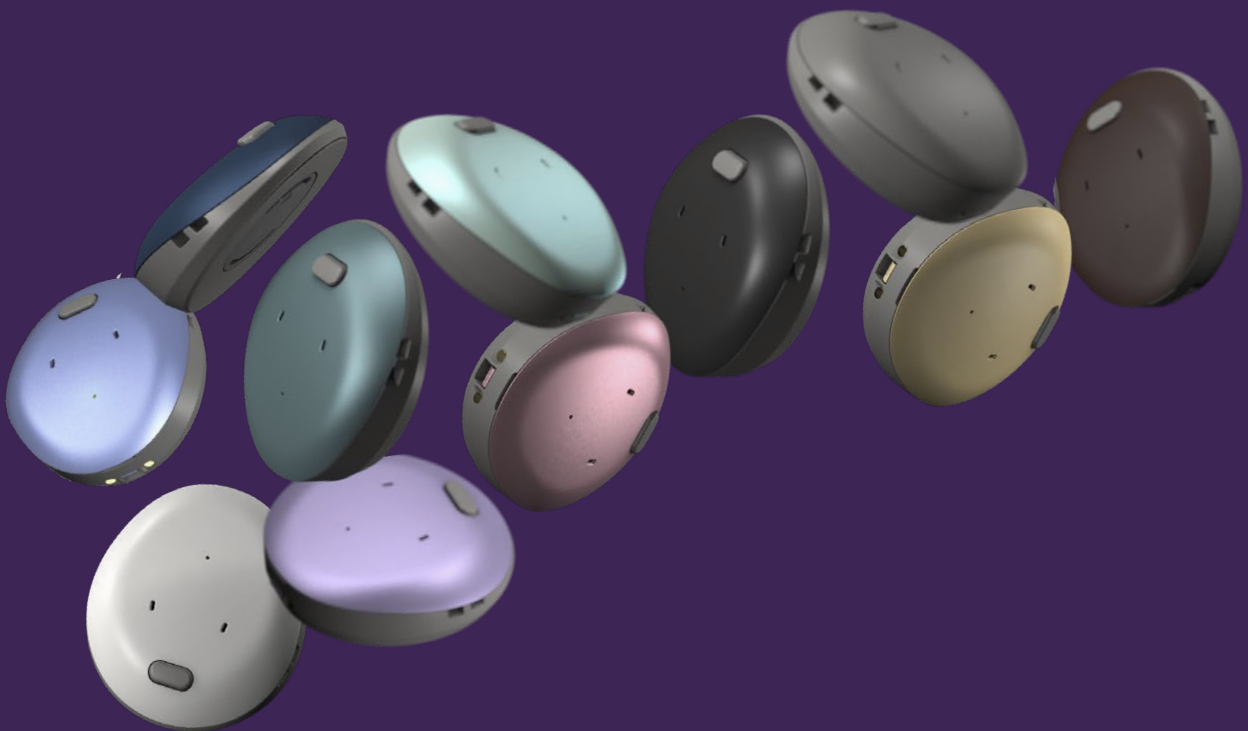
Hearing Tracker: Automatically track your child's daily sound processor usage, so you and your child's audiologist can make decisions about your child's care that are backed by data.

Learn more at www.cochlear.com/Connectivity



Easy to use. Easy to love

The Osia 3 Sound Processor is lightweight, comfortable, and easy to use with simple controls. And with 11 colour covers your child can switch between to match their style, hearing never looked better.



Slim profile
11.2 mm



32 mm
x 36 mm



11 colour
covers



Only
10.7 grams



IP68
protection



Splash-proof. Ready for life

Kids deserve the freedom to explore, learn and grow without having to worry about struggling to hear whether they're at school, building a sandcastle or playing with friends at the playground. With best-in-class dust and water protection[‡], you can rest assured your child's Osia 3 Sound Processor is protected from life's splashing surprises.

Henry
Cochlear
Osia System
recipient



Aqua+
accessory

Tested and certified

As the only IP68-certified device in active bone conduction³⁻⁵, the Osia 3 Sound Processor is protected for everyday sweat, unexpected rains, a dip in the bathtub or splashes by the poolside.[‡]

Dive deeper

Add Aqua+ to your child's sound processor so they can swim, snorkel or surf with confidence, knowing the sound processor is protected for saltwater and longer underwater exposure.[‡] And for extra peace of mind, choose from a range of optional retention accessories.

Made to last

When you and your child choose a hearing solution from Cochlear, you make a commitment to us, and we make a commitment to you. Your child doesn't only need their hearing device to be effective, they also need their device to be reliable and support their lifelong journey to better hearing.

Straightforward surgery

The Osia Implant has a slim profile and is fixed to a stable osseointegrated (fused to the bone) implant backed by more than 10 years of published clinical research.¹⁰

The procedure may take as little as 30 minutes¹¹, and most people can go home the same day. There is no need for a preoperative CT scan, and the surgery won't cause any loss of the remaining hearing your child may have in their ear.

Industry-leading MRI access[§]

The Osia OSI300 Implant is the only active bone conduction implant designed for access to high-resolution 3.0 T MRI to support your child throughout their life.^{§3-5} MRI at 3.0 T has become a standard of care for diagnosis of many common conditions. And with the smallest artefact¹²⁻¹⁵ and no performance degradation after MRI exposure¹⁶⁻¹⁸, the Osia System offers the best access to diagnostic imaging for implantable hearing devices.[§]

Demonstrated reliability

The Osia implant has shown excellent reliability throughout the years it's been available¹⁹, and it has a 10-year warranty. We publish the latest implant and sound processor reliability data every year on Cochlear.com, so you can make an informed decision.



Ryan
Cochlear
Osia System
recipient





Sophie
*Cochlear
Osia System
recipient*



Allison
*Cochlear
Osia System
recipient*



Osia[®] System essentials

Choosing the Osia System means knowing what matters most for your child and you. From all-day confidence to effortless connections, here's how the Osia System supports your child's everyday.

Strong hearing performance

- Sound that's crisp, vibrant and true to life
- Improved hearing in noise & quiet^{1,2}
- Recipient-preferred sound quality^{1,2}
- ForwardFocus technology
- Minimal feedback risk

Everyday confidence

- Rechargeable with all-day hearing[†]
- Slim & lightweight device
- Water and dust protection[‡]
- Swimmable Aqua+ accessory[‡]
- 11 interchangeable colours

Industry-leading connectivity⁺

- Next-generation wireless devices
- Remote Care compatibility
- Osia Smart App convenience
- Android™ & iOS streaming⁺
- Bluetooth® LE Audio[^] & Auracast™ streaming

Care and trust

- Strong reliability data¹⁹
 - Simple surgical procedure¹¹
 - No daily implant site maintenance
 - MRI-compatible[§] implant
 - Cochlear customer support
-

Non-surgical to surgery

Your child may already be using Baha Start or another non-surgical hearing solution, and now as they've grown older, they're ready for an implantable solution.

As children grow, they're exposed to increasingly difficult listening environments, and school age children spend most of their time listening to the speech of other children and women, which has more emphasis on high-frequency sounds.²⁰ Selecting the best suited hearing solution for your child based on their changing needs is critical to their hearing success.^{20,21} It can also help your child if they're already wishing for a more discreet and aesthetically pleasing solution.^{22,23}



Why consider a surgical option?

A surgical solution, like the Osia System, provides access to more reliable hearing performance and better outcomes.^{24,25} As it avoids the skin attenuation your child experiences with a non-surgical hearing solution, it results in better sound quality and stability. It's also more comfortable and easier to wear which helps ensure consistent sound access.^{26,27}



Isabelle
Cochlear
Osia System
recipient



Significant improvements in speech scores

In a study, children who transitioned from a softband solution to the Osia System showed a significant improvement in word understanding.²⁷ Evidence also shows that children with the Osia System can hear as well in noise as their hearing peers.^{27,28}



Wear time

Hearing device wear time was consistent or improved after 6 months with the Osia System.²⁷

“The Osia System took a load off a mother’s shoulders in the sense that you’re just confident that the system is simple to handle, and Isabelle can do it all on her own.”

- Lachelle, mother to Isabelle, Osia System recipient

Moving on to a hearing implant

When your child is ready for an implant, you should meet with your hearing health professional and discuss the different options available, such as the Osia System. Here's what the path could look like:



Hearing evaluation

You and your child will meet with a hearing health professional for a hearing test. If your child is eligible for the Osia System, and if they're not already using a Baha Start solution, they can trial our technology with Baha Start: a way to experience bone conduction without surgery.



Getting an implant

Once you decide to move forward, your child will be scheduled for a surgical procedure that is usually brief and outpatient. Find helpful tips and questions for your hearing health professional at www.cochlear.com before your child's surgery.



Sound processor fitting

About four weeks after surgery, you and your child will meet with an audiologist to fit their sound processor. It will be adjusted to their specific needs, and together you'll learn how it works. Then your child will be ready to step out and make the most of their new hearing!



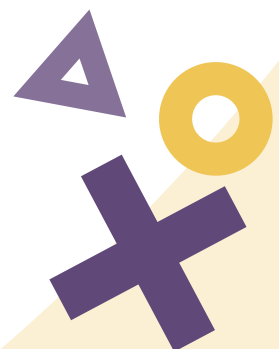
Questions for your audiologist

- What should be the most important considerations when choosing the right solution for our child?
- Once we've chosen the right hearing solution for our child, what are the next steps?
- What will hearing rehabilitation involve?
- How can I connect with other families with similar experiences?
- What are the recommended treatment options for my child's hearing loss diagnosis?
- How does my child's hearing loss interact with any other medical conditions they experience?
- Which options are the most effective at restoring hearing?



Questions for your surgeon

- For an implantable solution, what does surgery involve?
- What steps are taken to ensure the surgery goes well?
- What does post-surgery care involve and how long is the recovery?
- What do the next few months after surgery look like? How long will it take for my child to adjust to an implantable hearing solution?
- What steps can I take to give my child the best chance of success with an implantable hearing solution?
- How can an implantable solution improve my child's daily quality of life?





Henry
Cochlear
Osia System
recipient

It's time to start feeling unstoppable

The World Health Organisation (WHO)

has said that disabling hearing loss can lead to feelings of loneliness, isolation and frustration. No matter how old your child is, if they have disabling hearing loss, WHO recommends early intervention and treatment.²⁹

For more than 40 years, we've partnered with parents just like you and their hearing health professionals to transform how hearing loss is understood and treated. From the first step of your child's hearing journey, we're here to support you.

Moving forward, together

We invite you and your child to join a supportive and inspiring community of other Cochlear recipients from all over the world to hear their stories and learn from their experience.

Join at **www.cochlear.com**.

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Hear now. And always

Cochlear is dedicated to helping people with moderate to profound hearing loss experience a world full of hearing. As the global leader in implantable hearing solutions, we have provided more than 750,000 devices and helped people of all ages to hear and connect with life's opportunities.

We aim to give people the best lifelong hearing experience and access to next generation technologies. We collaborate with leading clinical, research and support networks to advance hearing science and improve care.

That's why more people choose Cochlear than any other hearing implant company.

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www.cochlear.com

* The Osia 3 Sound Processor has two versions, which differ only in magnet compatibility to the implant. The OSI300 Implant is compatible with the Osia 3(I) Sound Processor version.

† Battery life varies for every user, according to the age of the battery, the programs used each day, your implant type, the thickness of skin covering your implant, and the size and type of battery used. Streaming may decrease sound processor battery life depending on how often and for how long streaming is engaged.

+ For compatibility information regarding Cochlear products, apps and services with certain devices and operating systems, visit www.cochlear.com/compatibility

^ LE Audio is not compatible with certain bilateral and bimodal configurations. Please refer to the compatibility details here: <https://cochlear.com/leaudio-compatibility>

Δ Hands-free calling is intended for use in quiet environments. See User Manual for more details.

‡ The Cochlear Osia 3/3(I) Sound Processor is dust and water resistant to level IP68 of the International Standard IEC60529. The sound processor with Aqua+ is water resistant to level IP68 (tested to a depth of up to 3 metres for up to 2 hours). Refer to the relevant user guide for more information.

§ Cochlear Osia implants are MR Conditional, meaning they have demonstrated safety in the Magnetic Resonance Imaging (MRI) environment within defined conditions. Always read the instructions for use and discuss with your doctor before undertaking any MRI procedure.

Please seek advice from your health professional about treatments for hearing loss. Outcomes may vary, and your health professional will advise you about the factors which could affect your outcome. Always follow the directions for use. Not all products are available in all countries. Please contact your local Cochlear representative for product information.

For Cochlear Osia System in Australia: The Osia System is indicated for patients with conductive, mixed hearing loss and single-sided sensorineural deafness (SSD) aged 5 years and above. Patients should have sufficient bone quality and quantity to support successful implant placement. Surgery is required to use this product. Any surgical procedure carries risk. This product is not available for purchase by the general public. For information on funding and reimbursement please contact your healthcare professional.

Views expressed are those of the individual. Consult your health professional to determine if you are a candidate for Cochlear technology. Any testimonial featured is not intended for a New Zealand audience.

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For information regarding the compatibility of Cochlear's Sound Processors with Apple or Android devices, visit www.cochlear.com/compatibility. Cochlear's range of Smart Apps are available on App Store and/or Google Play. For information regarding the sound processors, operating systems and devices that are compatible with the Cochlear's range of apps, visit www.cochlear.com/compatibility.

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