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New Possibilities with Roger

Presenter: Katherine Cardona

So I can at least say good morning, good afternoon, wherever you're at. Thanks for joining us today for new possibilities with Roger. Little excitement today. More than anything, there's a little switch up where we're actually talking about expanding your world with Roger on Sphere. This is very exciting that we're sharing our new Roger on Sphere today.

Of course, we're going to go into some details of Sphere or of Roger, but Roger on Sphere is our latest greatest and we're happy to share again. I'm Chrissy Gabler. I'm a clinical trainer with Phonak. We do have some disclosures here. Risks and benefits.

You'll find all of this in your handout.

We do, of course, have some learning outcomes for today. We're really hoping that after this course, you're going to be able to list what's new with the Roger portfolio. Definitely be able to describe the benefits of using Roger as well as listing those microphone functions and use cases. So we'll definitely be touching on some benefits of the different microphone functions as well.

Now, when we think about hearing aids, we know that hearing aids work very well in the near field, or what I like to call our critical distance, which is typically, you know, our bubble of five to six feet. But there are some situations where our hearing aids can use a little help. So I'm curious, what do you recommend for your patients? Get a get into that chat. What do you recommend when your patients struggle in situations like excessive noise, conversations from a distance, or even group conversations?

What are you recommending to your patients?

Maybe like a remote microphone of some sort?

Typically some positioning changes.

Yeah. Now conversations turn the head toward the speaker. Absolutely. Conversations can be. Roger.

Yes, good answer.

When conversations are across the room, obviously that voice, that source is outside of that critical distance. Hearing aids are not going to pick up. Obviously, they're not bionic ears. They can't decide out of a room of 100 people which voice they're going to pick up. So having that voice across the room is a little bit more difficult.

But that voice with Roger doesn't have to be across the room. It might be across the room, but it'll sound like it's right next to you. Roger on Sphere brings those distant voices closer and separates them from noise, ultimately delivering that beautiful voice right to your hearing aids.

So I love this little chart here because this is a perfect example of the hearing aids and all the features that they have can be amazing even if there is a little bit of noise. But again, within that critical distance, and once we get to those distant places, maybe when there's not a lot of noise, a remote mic could be absolutely wonderful. But when we do have that distance and we have very loud noise, that's where Roger is absolutely the key to making a patient much more comfortable in those situations and still enjoying themselves.

Now, Roger is a remote microphone solution that is designed to overcome the detrimental effects of distance, noise and reverberation. And this is done by having a remote mic physically closer to the source. It's a better raw signal, meaning it's going to be a better processed signal. Now we've worked on analog and FM based systems since 1992 and we've continued to innovate in our signal processing space. In 2013 we introduced Roger to the world.

Its digital modulation remote microphone technology with adaptive gain that was comparable to no other. Of course we've continued to build on our innovations and we introduced our first multi beam product in 2016. That was followed by stereo mode back in 2021, which it's so weird to say back in 2021 it's going so fast. In 2023 we introduced headset mode, also a very cool feature allowing users to use Roger as a video conferencing microphone. So two way headset with when on a call like this, a zoom call, a team call, or even those families that are still doing those Covid zoom calls.

I know mine is still doing those every Sunday, but it's great for that situation as well. At Phonak we continue to evolve products to meet our users needs.

This is a true testament to how the device performs and is being used by people worldwide.

Roger on has been a hugely successful product for many patients. Sorry about my teams. Keeps popping up. Each year we obtain competitive devices to benchmark our performance against theirs. So we are constantly trying to find something that will compare to our Roger.

But we still have yet to find a competitor that comes close to the performance that Roger on three brings. It's clinically proven to provide better speech intelligibility than with hearing aids alone, as well as outperforming other remote microphone brands. So of course you can see here we're going to continue to do these studies just to find can anybody come close. But so far, and if you've asked me, even before we had Roger on A three with our first Roger on absolutely the best accessory on the market. And I say that as an audiologist when I was in clinic with Roger, absolutely loved that technology.

And we as people who work with Phonak and work with Roger, we know that we want patients to love it as well. So of course we want to ask what are patients saying? So this is where we've also done some

studies. Beyond speech intelligibility alone, Roger on has been proven to enhance the overall listening experience and and quality of life of our patients. Psychosocial benefits, incompetence, adaptability and self esteem.

This all means that Roger on benefits people's overall well being, which is absolutely huge. Furthermore, 9 out of 10 hearing care providers would recommend it to their friends, their family and this is truly testifying that this feedback is making its way into the clinic as well. And we know that happier users mean better outcome for your patients. And also in turn can help generate a fantastic word of mouth. Because I know I have a friend who got her mother a Roger on for for.

She's in a living facility, assisted living facility and she got her a Roger on and her mom absolutely loves it and turns out that now all of her friends have Roger Ons as well for their game nights and for their meals. And so it definitely does. Word of mouth is, is pretty powerful.

Now Roger has stood the test of time in peer reviewed scientific literature, consistently providing outstanding benefits in challenging listening environments for hearing aid users. Now this is just a snapshot of the some of the recent studies that have been done with Roger. It is true, truly an innovative product that provides significant benefits both inside and outside of the audiological space.

In more recent years we've had significant improvements coming into the hearing aid space as well. And here we turn into innovations that have happened in parallel to this amazing technology, namely AI and deep neural networks. The immense impact that this has had on hearing aids, this better speech and noise performance, the significantly reduced listening effort making people's hearing lives easier and more fulfilling. From connectivity innovations to more recent innovations using DNNs and hearing aids, the innovation pipeline hasn't stopped and it's not going to.

So we thought what if we could combine the two greatest pieces of technology together? What if we could combine Phonak's unique Sphere technology together with Roger?

Meet the latest generation of Roger on with a new premium design that fits your everyday needs. Powered by RogerSense OS, this is the world's first AI remote microphone with always on Sphere technology. Expand your world wherever conversations take you.

Roger on sphere by phonak.

This is a really exciting advancement in Roger.

This is Roger on Sphere, the world's first DNN powered remote microphone that truly separates speech from noise in real time. It is powered by our amazing Sphere technology and is delivering unprecedented sound performance.

So Communication in noise, hearing speech from afar, streaming tv. Really fully participating in meetings. Roger on empowers you to be confident in more places so you can expand your world with Roger. So today we're going to focus on each of these sections. You see here that RogerSense OS, the Roger Wireless protocol, the updates to the design, as well as the automatic microphone modes.

Now Roger is so much more than just a remote microphone. RogerSense OS defines the technological innovations that we've included in the latest Roger On. All designed to deliver best in class Roger performance like you have never seen before.

With RogerSense OS. And just a reminder, OS stands for operating system. We've defined our signal processing from the ground up. We are incorporating the latest innovations into the existing proven performance of Roger. So of course we've got some details.

Let's go ahead and dive in.

The key to great sound starts from localizing the sound source. Roger ON's ability to identify the source with the greatest SNR and focus its beams in that direction ensures that the raw sound being captured is the intended signal. Rather than picking up sounds from all around the mic. Whether you have a single speaker wearing the device in a lapel mode or presenter mode, or a Roger being placed flat on the table, multibeam technology allows Roger to intelligently focus onto the intended voice. Now, multibeam technology uses three microphone inlets on the Roger on sphere.

And this will create 12 directional beamforms depending on the microphone mode. It intelligently focuses on the direction with the greatest signal to noise ratio to ensure that it picks up only the spatial location with relevant information.

The sound that is initially filtered via the multibeam is then processed through that onboard DNN to further separate speech from the noise in real time. This is powered by the same technology used in our Sphere hearing devices. The DNN technology works to truly separate speech from noise in real time. And even better is that this technology is always on with Roger. So whether you're in that presenter mode or in the table mode, all acoustic signals are treated with our Sphere algorithm to give you the best in class speech intelligibility.

Amplification matters. And with Roger on Sphere, we introduce a new approach to our compression systems. With the new Roger on Sphere, we've introduced a new amplification algorithm. Natural voice processing allows a more intelligent compression, allowing the temporal envelope of the signal to be more resemblant of the original incoming signal. This results in voices being heard with higher fidelity and preserving the dynamic nature of the speech stimuli.

We also can't forget what makes Roger truly unique from all other remote Microphone technologies, it's its ability to automatically adjust its gain in response to the surrounding noise. This means that the signal will always stay amplified over and above the noise. It allows Roger on Sphere to maintain a signal and that is consistently above the noise. And it only provides the additional benefit when you need it dynamically adjusting its volume in response to that noise. So if the noise increases, that signal also increases, maintaining that snr.

Now, I don't want you to get too excited about the Clear Roger that we've been looking at. Although it looks really cool, the true device is not clear. It does have this beautiful graphite gray exterior.

Now, the result of all of that sound processing is a superior sound performance like we've never experienced before with Roger. With the new innovation in the digital signal processing, Roger on Sphere delivers an impressive 3dB SNR benefit compared to its predecessor. This translates to an impressive 50% reduction in noise power compared to the Roger on 3. Just when you thought Roger couldn't get better, it does. And even compared with hearing aids alone, Roger on Sphere provides an additional 67% benefit compared to those hearing aids alone.

In near field, Roger on Sphere performs better than its predecessor, which has already been shown to outperform three key competitors. So the best has truly gotten better. This is a performance never seen before in Roger. And again, this is Roger on Sphere.

All of this incredible Roger performance is wirelessly transmitted using the proprietary Roger wireless protocol. I knew it was going to happen. Proprietary Roger wireless protocol. Say that 10 times fast. My goodness.

The Roger on Sphere uses Phonak's proprietary wireless protocol. It is based on a 2.4 GHz bandwidth. Now, by developing our very own protocol from the ground up, we can create a solution that is optimal

for a user's remote microphone needs. The result is a broadcast capable, low latency power efficient, reliable protocol to use in hearing aids that no other protocol can offer. And this protocol has been around since 2013.

It has a range of up to 80ft or if you prefer meters, that's 25 meters. There's a transmitter initiated proximity connection, receiver specific adjustments. We call this easy gain. There's adaptive behavior support, multi talker network support, low latency, I'm sorry, low audio delay and rapid connection to stream. So you don't need a smartphone to connect to the Roger on Sphere.

The Roger protocol guarantees a low latency signal so so that you can experience real time speech without the risk of delays. Even with the additional signal processing in RogerSense OS, Roger on Sphere still continues to achieve a latency of less than 30 milliseconds. This is faster than alternative broadcasting capabilities. Now other broadcasting options are furthermore largely limited by their user experience. Use of a broadcast assistant does not align with the hassle free and ease of use philosophy that we have for our remote microphone systems.

We believe the best experience comes from using a system that a user does not need to think about. More of a plug and play kind of approach.

Now this is the first time the Sphere technology becomes available for non Phonak users. Think about our CI patients or those who are unable to wear Sphere hearing aids. With Roger on Sphere we capitalize on this unique selling point to offer Phonak Sphere technology for the first time to advanced bionic cochlear implant processors as well as non Phonak hearing devices on the market today. Now with a compatible Roger receiver, users can now access the powerful DNN technology developed by Phonak for unprecedented speech and noise performance. We want to ensure that the best remote microphone system is accessible to all.

Now this is why we develop receivers for our cochlear implant devices. The Roger X with a Euro plug for relaying the signal into bone conduction hearing devices and other proprietary streamers. And our Roger Neckloop for converting the Roger into a telecoil signal and a headphone jack. Opening accessibility beyond hearing devices alone, we are opening the door to Sphere technology. No matter your hearing solution, step into the world of Sphere technology with just one click and of course we're keeping our unlimited receivers.

Now leveraging the unique advantage of the Roger protocol when using Sonova hearing devices. So Phonak, Unitron and even AB cochlear implants. For the first time, Advanced Bionics cochlear implant users now have access to this Sphere technology. Thanks to the Roger on Sphere we are upgrading your listening experience with that always on Sphere technology. Controlling both the source and sync which is our microphone and receiver gives stability and guarantees a clean consistent signal.

Now connected by Phonak AB processors are built with Roger Direct unlocking the most advanced Roger features. Now this Roger Direct is the discrete and direct one click connection hassle free without the need of additional receiver hardware. And it benefits from the best transparent latency in the industry. If we're looking at stereo sound, we're hearing from what direction someone is talking thanks to that stereo sound. In table mode we have extended range.

Choose between more range or more battery power and this is a manual selection available in the myRogerMic app Dual Adaptive for better focus on a lower volume, the Roger signal is amplified and the CI microphones are attenuated.

Now if we think back, for those of you that have been exposed to Roger in our Target software, the Roger program is defaulted to adaptive, whereas now the Roger Sphere will be defaulted to dual. What this does with Dual is it takes the noise level and the signal and kind of just shifts it down just a little bit to make it a little bit more comfortable. We did notice that a lot of providers who were programming with

Roger on were taking that adaptive because sometimes patients would say it was a little bit loud and going to that dual. So we have also found that that is the way to go. So that will be the default.

Now there's also the Roger plus mic. Now, AutoSense OS 5.0 automatically adjusts processor settings when sounds are streamed from a Roger mic for a customized Roger experience. So remember, this is the individual program for Roger within Target. This is personalized gain control and fixed local mics.

Now it is so easy to transfer Roger receivers with non eon Phonak hearing aids. Because remember, with eons you don't have to transfer that over just by pushing both the link button. So the little link on the back. Oh my Roger disappeared. The little link on the back and the button, the center button on the front of the Roger.

Pushing those at the same time, a little check mark will appear on the digital screen and the hearing aid will chime with a doodle doot to show that there was a successful transfer.

So easy. No more pins.

With Roger on Sphere you can be confident in more places.

Whatever the use case, Roger on Sphere can truly handle it all. Roger on features a built in accelerometer so it can automatically switch into the appropriate mic mode depending on the device orientation. So presenter mode, table mode, pointing mode, wide pointing mode, multimedia streaming headset mode, multi talker network. It's literally all Accessories available in 1. Roger on Sphere automatically switches mic modes for you so that you can follow dynamic conversations when you're at work, when you're at school, when you're at home, when you're being social out and about.

No other remote mic can automatically switch between five different microphone modes for you. Roger on Sphere automatically does this switch so that again, you can follow those dynamic conversations in those dynamic situations.

So I'm curious if you are able to type in the chat for me. If we're thinking about presenter mode, when do you think presenter mode could be used by Patience?

What do you think?

In the car? Yeah. Like those long car rides. Absolutely. Date night love.

Yes.

What about like an aerobics class or A fitness class so the coach or the trainer can wear, so you can hear.

What about as a caregiver? If you're pushing a stroller for a kiddo or you're pushing a wheelchair, think about having a conversation. Sometimes it's hard to have a conversation with the back of someone's head. This would be a great instance for presenter mode.

Fantastic.

A tour guide lectures. I love it.

We're going to keep going, so don't give up on that chat for me just yet. What about table mode? When would your patients utilize table mode?

Meetings? Absolutely. Restaurants?

I think about mahjong night or. Yeah, playing games. Exactly. We've got a big event coming up. Is that already next week?

I think next Thursday. That it could be really handy. Family meals, all of the above. Table mode is absolutely fantastic.

Okay, we've got more. Remember all those different microphone modes. What about pointing mode?

When could your patient utilize pointing mode?

How about if they were actually able to hear the cashier when they check out? Sometimes I get a pretty chatty. Cashier night's hard to hear over all those beeps, doctor's appointments, social gatherings, maybe even just an interview or hearing your barista at your local coffee shop.

I've seen. I've seen real estate agents put it on a clipboard and with it at that angle, it stays in pointing mode. And so I can nonchalantly hear you just fine as I'm showing you the house and able to answer your questions.

Absolutely. Okay, next one. Wide pointing mode.

Now, stereo wide pointing mode was introduced with the Roger on three. It is backwards compatible to prior Roger on microphones just through a quick firmware update. It is only available for Roger direct hearing aids though, as they're the only receivers which can provide that stereo localization. And the stereo or the wide pointing mode is activated in the myRogerMic app. But what do you think about a wider pointing mode?

I think we could still use it on social situations. Maybe. Maybe a book club. Maybe I've got, you know, just a handful of people in a book club or panel discussions, job interviews, maybe a study group of some sort of. Definitely.

All righty. Multimedia mode. When can we use multimedia mode?

Not a trick question. You got this tv. Yes. I knew you had it in there. What about music?

Like I'll put on a Bluetooth speaker and I'll clean the house, but I can also. Or put it on a music channel on the TV and clean the house. But if I'm the only one home, I can just stream it into my hearing aids and go about cleaning. What if you're a student doing online testing? This could be helpful in multimedia mode.

Yeah, perfect. Gaming.

Okay. Headset mode. I kind of gave this one away a little earlier.

Music.

This is going to be maybe your virtual classrooms, your online meetings. So with the dual headset mode, Roger on can be used as a boom mic during online calls, allowing for good audio pickup when there's background noise. So if we think about how it used to be before we introduced this, I could plug my Roger on into my laptop and I would be hearing everybody in my meeting beautifully through my hearing aids. But if I was out at a coffee shop, I would be relying on the microphone microphone of my laptop, which would be picking up a lot of the stuff around me as well. This is where that dual headset mode comes in and really shines because now my voice is also being picked up by the Roger and being transmitted to the other people in the meeting.

So they are going to hear me beautifully as well. With Roger on Sphere, we've re engineered the headset mode with the DNN for even better voice pickup and audio quality during these online calls.

Furthermore, we have the multi talker network feature. You can actually connect multiple microphones and hear everyone around the meeting room table. So we can cover now a larger area by using multiple microphones together. So our previous Roger on devices supported a multi talker network, but only when in presenter mode. Now with Roger on Sphere, you can use it in a multi talker network on a table mode as well.

So with this Roger on Sphere, the multi talker network support goes bigger, it goes more broad and you can connect multi multiple microphones hearing everybody around the table. There's no need to purchase a separate table mic just for that use case. Again, we can have it all with Roger on Sphere.

This is a little video on how to create a multi talker network. You're going to be amazed at just how easy this is.

So first thing we're going to do is that we're going to turn on both of the Roger on Sphere microphones.

Now you're going to need to decide which one is going to be your primary and which one will be the secondary.

So she just connected by pushing the link the primary microphone.

By turning it and linking it, while next to that secondary microphone it's already linked. Like no joke. That's just how easy it was with the new multi talker network option. Thanks to Roger on Sphere. The primary Roger on Sphere comes with everything you see listed.

So this will be your primary with all the bells and Whistles, all the wires, all the connectors.

And then for the Eco version or the secondary microphone, it doesn't need as much of all of those bells and whistles. So this one will not have all of those cables. Now the Roger on Sphere is the same price as the Roger on three. Pretty darn fantastic. And then with the Roger Sphere Eco, when you purchase that secondary one for specifically for a multi talker network, it is 10% less because it's not designed to be the primary microphone with all of those wires and cables.

Now Roger on Sphere automatically switches mic modes for you. It is that all in one solution for workplace and beyond.

I love this because it's a nice visual and a reminder. What is the difference between a remote microphone and a Roger On? And I get this question very frequently as a trainer. Why is the Roger on so much more worth it? Why do you keep telling me this?

Well, it does so much more. It has adaptive gain where the microphone, the remote mic does not. They are both compatible with Phonak. Roger on is compatible with so much more. Compatible with hearing aids and cochlear implants and more.

Yeah, again that remote mic is not with the remote mic it can pair to one set of hearing aids with the Roger on. If you have say a couple, a married couple in a home and they both want to use that Roger, they can. You can have unlimited number of connections of hearing aids to that one microphone. A single microphone mode for simple situations. Yes, they both have that.

But again that Roger has so much more.

All of this amazing technology packed into a redesigned form factor. So you'll notice it is a little bit different looking, a little bit, just a slight bit larger.

You will see that the LCD is now brighter with the glass, the new glass cover, it does have an IP54 rating. It does have an eight hour battery life. Even with that always on DNN. And there is a redesigned TV dock to support this new hardware.

We are also super happy to introduce the Roger on Sphere in graphite gray and the beautiful velvet black. So again, just like we went with that darker green as Phonak we've gone with and the darker chargers with our eons we're going with the the darker devices, but very classy.

Roger at your fingertips. So easy just by downloading the free myRogerMic app to unlock even more accessibility to Roger it furthers the flexibility, the control. And of course revamped for Roger on Sphere there is a little bit of a new icon to reflect the new look.

With the app you're able to Control the beam forming, which is really fantastic because you know, say you are at Thanksgiving dinner and maybe Aunt Jane had, has a little too. She's had a little too much wine and I want to just turn off her, the microphone pointing towards her because I don't need to hear her as much right now. You can and you just do it on your phone very discreetly because half the table's on their phone anyway, what we all do. So it just comes in really handy.

Create your own custom program so you can create two custom programs for your device within the myRogerMic app. This is fantastic for situations where you have a custom beam steering situation that you use repeatedly. So you can save that mode so you don't have to continually turn off those microphones or change those settings. Just save it as a program.

You can also toggle between the different microphone modes as well as being able to mute. So again, if that table or if that remote microphone is a little bit further down into the table and you don't want to reach over everybody or food to tap it to change the program, you just go into your app and change it.

New to myRogerMic app is the ability to control own voice comfort when placing Roger on the table. This feature reduces the volume of the back facing beam, reducing the discomfort that comes from Roger picking up your own voice in group conversations. So you can kind of see that in that picture the green line to the back of the Roger on is a bit thinner and that indicates that there's less volume coming from that direction. I'm really glad that we decided to do this because so often I recommend to my providers to tell their patients in a restaurant or a noisy place there's no need to also amplify my own voice or pick up my own voice. I know what I'm saying.

I would turn off that back microphone anyway, but the reduced volume is really nice.

With the addition of the multi talker network support, the myRogerMic app now allows controlling of the different microphones in your network so you can view and manage these devices within your network straight from the palm of your hand.

Now, how to add a second mic in the myRogerMic app. Since we've got room for that second mic now, so we've got a little video, So we've got the one microphone connected. But when you have more than one microphone, it is pretty handy to rename the microphone so you know which one is which. So she's gone into the first microphone and she's retitling it Roger on Sphere one and you can title it whatever you want if you wanted to name it main and secondary.

So now she's gone to connect the Roger in the app for the second one, that second mic. So it's now searching for that second mic.

That's the one but I want to rename it.

So this is where she's renaming it as Roger on Sphere 2 or again whatever you'd like to name it.

So now she can turn on the main or sphere one and you'll see it turn green.

That I can now manage which one I want to either mute or activate Deactivate.

Nice and intuitive. I do think that they did a really good job with this one.

And here she just muted them both or unmute. So easy, so intuitive. I love it.

With all of this, why should you get a Roger? Roger on Sphere helps to get the most complete hearing solution both in the near field and in the far field. It is a true multi talent. Roger on Sphere leads the way.

Very important. How are our patients going to benefit from this? They're going to experience clearer conversations. That's reduced listening effort, that's more engagement, that's more confidence. We're now bringing compatibility to CIs and other hearing solutions so almost everyone can benefit from Sphere technology now.

Now remember, for those other manufacturers that you want to utilize our Roger on Sphere with, those devices do need to have telecoil because the Roger on neck loop which connects to the Roger on Sphere, it will require telecoil in order to activate that. But it doesn't matter which manufacturer as long as it has that telecoil. There's versatility thanks to automatic microphone modes. So just a reminder that accelerometer will acknowledge how to automatically change those microphone modes or you can manually change it on the microphone itself. Now this is a Roger on three.

I'm not going to lie. This is so new that even I don't have the new Roger on Sphere and I'm a trainer. So it's very, very new. I think we're actually starting pre orders November 16th. So lucky you if you get to order by November 16th.

But you can change it here on the button on the front as well as then within the app. So lots of control options and then we've seen in the research how well being improves with the Roger on with microphone technology in general. So how do we help convey these benefits to our patients? We let them experience it for themselves.

Demoing in the office is super simple. So if we think an in office demo with our Phonak EON trials. They already have Roger receivers loaded. All of our trials do. Even if you have the Infinio trials, those have Roger receivers already installed.

So you could get a Roger on Sphere to demo in the office and all you would do is push that little link button and boom, you're connected to those EON devices or to those Infinio devices and you can demo right in front of them right then and there with the patient. Do a quick load of their audiogram into those hearing aids. You can have some noise, a little Bluetooth speaker. You can kind of do a little pointing mode demo. You can put it on the table for table mode demo between you.

I used to like to clip it on my blouse and then leave the room just talking and walk down the hall. And it was amazing because they could hear me the whole way and I would ask them questions, but then I had to come back because I couldn't hear the answer. They could hear me, but I couldn't hear them because I was too far away. So in office demo, fantastic, super easy. But then also maybe a take home demo, right?

Have them trial it at home in the real world. Go to the grocery store, go to a restaurant, connect it to the tv, see how it does, see if it improves your well being, your quality of life, makes life easier. It's

absolutely fantastic.

As a hearing care professional, you play a key role in helping patients with hearing loss understand and access their right under the ADA act now. The ADA ensures that individuals with hearing loss can request reasonable accommodations, such as Roger Technology to support the communication and performance in the workplace. Our Reasonable Accommodations website equips you with practical steps and tools to guide your patient through this ADA request process. This comes in super handy. You can download it, print it out for patients.

Fantastic.

Now Roger on Sphere is the most complete Phonak remote microphone solution. It's introducing the biggest step since Roger on in 2021. Roger on sphere is the next generation remote microphone technology. So go on. Expand your world with Roger with Phonak Audeo eon.

Delivering clarity you hear and connection you feel. Giving them confidence to navigate some of the most complex listening situations. But our world is big and to expand your hearing to this far field.

Well, adding Roger on Sphere to the overall hearing solution empowers your users to be confident in even more places. Expand your world. Expand your sphere now with Roger on Sphere. We do have a couple minutes left, so if you have any questions, please jump into that Q and A or even in the chat. But I'll hang out for a couple minutes, but thank you so much for joining us.

I'm so excited about Roger on Sphere. I hope you are too, because it is next level Sphere technology. I mean, even more people than ever can experience Sphere and I'm super excited about that.

So again, if you have a question, you just let me know. Pop it in the chat, pop it in the Q and A.