

[00:00:08.810] - Gusty Denis - Chief Commercialization & Strategy Officer

Here we are at the annual AAPMR meeting here in Baltimore, Maryland. Excited to be on the floor in the exhibit hall, the first time that Harmonic Bionics has presented. So this is a very big milestone for the company and a really exciting opportunity to interact with physicians all across their career.

[00:00:27.840] - Woman Demonstrating at Booth

We're really heavily focused on including the shoulder and upper extremity rehab. It actually has a scapular component that is able to mimic your shoulder's natural kinematics or range of motion.

[00:00:40.710] - Man Being Interviewed

To be able to literally have a robot that does kind of upper extremity motions can literally perform mirror therapy, like, without the mirror. I mean, you need to. I've never seen anything like it seems like it's right out of a Sci-Fi movie or something. Being here at AAPMR, that's where the physiatrists are. We're getting even more feedback on what to do, what they need.

[00:01:05.250] - Woman Trying Harmony SHR

That's so crazy! ... Oh, but that's so good.

[00:01:07.730] - Man Trying Harmony SHR

Yeah. Very excited.