Subject: Do deaf people 'feel' music? Posted by chatzy02 on Wed, 08 Mar 2017 20:33:27 GMT View Forum Message <> Reply to Message

I only ask because I have a friend of mine who is deaf but she seems to always move along with the beat whenever we play loud music. How is that possible?

Subject: Re: Do deaf people 'feel' music? Posted by Keven on Sun, 23 Apr 2017 22:09:29 GMT View Forum Message <> Reply to Message

Hi, this is a very valid question. I saw a movie once where the deaf girl explained that while she may not have been able to hear the music, she could feel the vibrations that it caused. So yes, they do "feel" music, just like we could if we put ear plugs in and turned the music up.

Subject: Re: Do deaf people 'feel' music? Posted by Zohanna on Thu, 28 Sep 2017 15:42:57 GMT View Forum Message <> Reply to Message

Yes, they feel the vibrations. Deaf animals can do the same thing. Have you ever noticed when you play something with a really loud deep baseline that it makes the speakers rumble? Well there you go!

Subject: Re: Do deaf people 'feel' music? Posted by Kitt on Wed, 29 Nov 2017 17:11:38 GMT View Forum Message <> Reply to Message

I had a completely different theory, but now that I've read the previous two answers to the question - mine just seems stupid, and I will not be sharing it here. LOL! I guess it makes perfect sense that deaf people would respond to vibrations around them. Even people with normal hearing can feel the same vibrations.

Subject: Re: Do deaf people 'feel' music? Posted by Solitary on Wed, 31 Jan 2018 15:16:38 GMT View Forum Message <> Reply to Message

We hear sound by translating vibrations, same as we see through translating vibrations through our eyes, and taste by the same process through our tongues. All our senses do is translate vibrations into stuff we can see, hear, taste, smell and touch. So it makes sense that 'deaf' people can still feel those same vibrations, albeit not in the same way we feel them.