Vax

by Bridget Ilene Delaney

Two caretakers are sitting at a playground watching their children play. The noises of children playing can be heard in the background as they talk.

Anti-vaxxer: Oh, you're child is so cute. Pro-Vaccine: Thanks, so are yours. Anti-vaxxer: Yeah, unfortunately the older one is autistic. Pro-Vaccine: What do you mean "unfortunately?" Anti-vaxxer: Well, I mean that I wish I had never gotten her her vaccines. Pro-Vaccine: What? Why? Anti-Vaxxer: She has autism and those vaccines caused it. Pro-Vaccine: I wasn't going to say anything. My son has autism, too, but his older brother doesn't. Anti-Vaxxer: And I assume for some reason his older brother didn't get his vaccines. Pro-Vaccine: That's not the cast at all! They both got their vaccines and they will continue to get them. Anti-Vaxxer: Well, my youngest daughter isn't going to get them. Pro-Vaccine: And you want to leave her susceptible to all those other horrible diseases? Anti-Vaxxer: I don't want her to have autism. Pro-Vaccine: You know, there are no scientific studies that prove that vaccines cause autism. Anti-Vaxxer: Well, Jenny McCarthy mentioned a book by a scientist that claimed to have proof of vaccines causing autism and I read the book. Pro-Vaccine: That book isn't scientific. Anti-Vaxxer: Well, I also read the study by Dr. Andrew Wakefield. Pro-Vaccine: He admitted that the study was a fraud and that it's done harm to human health. Plau, only 12 people were studied. Anti-Vaxxer: A study is still a study. Pro-Vaccine: And it wasn't done correctly.
Anti-Vaxxer: Well, I don't want my child to be vaccinated because I want her to stay the same. Pro-Vaccine: I don't understand you. Did you know that for a time, the MMR vaccine wasn't given to children in Japan because of a concern about aseptic meningitis? Anti-Vaxxer: I hadn't heard of that. I bet there were less cases of autism. Pro-Vaccine: That's not true. There was no change in the rate. Would you rather have a healthy child with autism rather than one who contracts a deadly disease? Anti-Vaxxer: We can prevent those diseases other ways. Pro-Vaccine: How?

Anti-Vaxxer: Lots of hand washing, washing clothes, hand sanitizer ... it's all about cleanliness. Pro-Vaccine: And you let her play at the park? Anti-Vaxxer: Well, she is a kid. Pro-Vaccine: Exactly, she is a kid. And she'll hopefully grow up. Anti-Vaxxer: Hopefully? Pro-Vacccine: She's a kid. She'll want to explore things and touch things. If she had her vaccines, you won't need to be so concerned. Anti-Vaxxer: I'll stay concerned. Pro-Vaccine: Hey, it's your life and your kid, but I think you should read the real studies. Don't just stick to

what celebrities say and tell you to read, okay?

Anti-Vaxxer: Thanks for your advice, but I'll do what I want.