





How? Using Communications Strategically.

We can strategically use communication to meet people where they are literally by going to the places they frequent, rather than expecting them to come to us. It also means presenting information in a way they can access and digest.

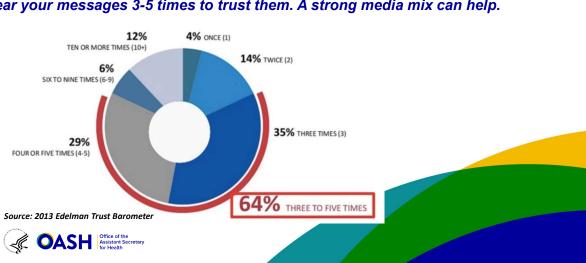


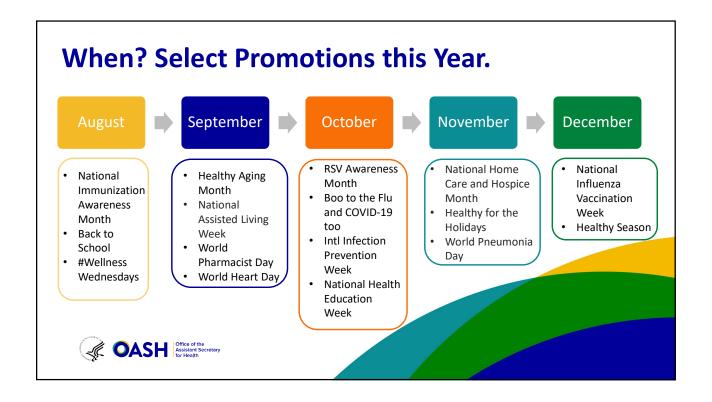




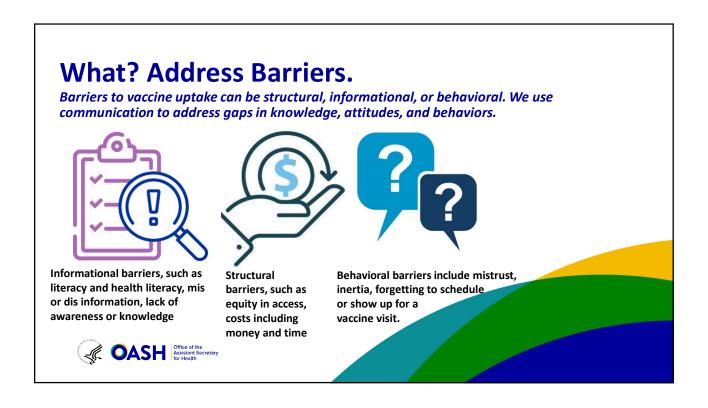
How? Consistent Messaging and Media Mix.

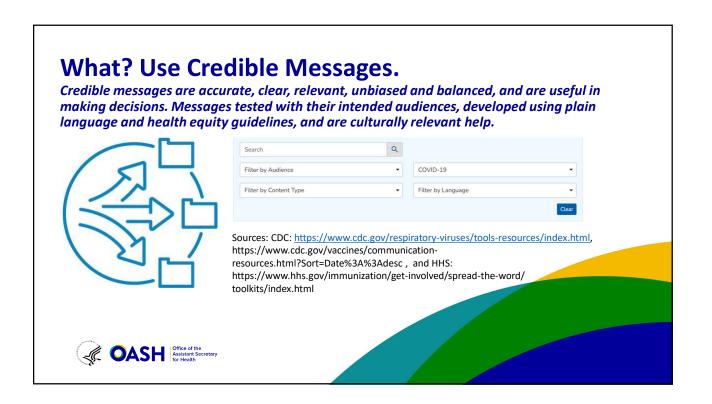
Skepticism and dispersion require message repetition. Most people need to hear your messages 3-5 times to trust them. A strong media mix can help.











What? Use Trusted Messengers and Ambassadors.

Vaccine ambassadors train community members to disseminate science-based information in their communities. They are most effective when they are trusted community members and share similar beliefs and characteristics with their peers.









What? Correcting Misinformation.

Incorrect information about vaccines is dangerous because it can create a barrier for vaccine uptake. Myths are hard to effectively correct, and people may remember the myth rather than the truth. Fact checking and prebunking/debunking may be effective.



Warn upfront that misleading information will be relayed.



Listen, be empathic, and provide facts.



Be clear when correcting the myth. Repeat the correct information. Cite sources if you can.



Source: HHS

https://www.hhs.gov/surgeongeneral/priorities/health-misinformation/index.html





