## Join us again for... Hearing Loss Jeopardy

In this QUIZ you have to respond with the questions to the given answers. Your response will always begin with "What... or Who..." Have fun – and no cheating!!

## (Special thanks to Judy Vinegar for this month's quiz!)

- 1. A: A simple, personal amplifier that consists of a microphone, an amplifier (about the size of a pack of cigarettes), and an appropriate listening option (such as ear buds or headphones, or neckloop)
- 2. A: The instant translation of the spoken word into text using a stenotype machine, notebook computer and real-time software.
- 3. A: A type of ALS/ALDs (Assistive Listening System/Assistive Listening Device) that uses radio frequencies to transmit sound. It consists of a transmitter equipped with a microphone used by a speaker and a receiver equipped with an appropriate listening option worn by the listener.
- 4. A: A telephone that allows a person with hearing loss to read and listen to the caller almost simultaneously.
- 5. A: An alarm clock that vibrates instead of rings.
- 6. A: A small coiled wire placed within the hearing aid which allows the hearing aid to bypass the hearing aid microphone to obtain a sound signal. This small coiled wire is popularly used to prevent feedback when using the telephone.
- 7. A: A device that fits in between the handset and base of a phone and can offer 20-40 dB volume gain to better hear callers.
- 8. A: Communication tips which help people with hearing loss to manage themselves and manage situations by preventing and reducing communication problems related to hearing loss.
- 9. A: To increase the volume of the desired sound without increasing the level of noise.

Scroll to page 3 to see how many you got correct ...

1. A: A simple, personal amplifier that consists of a microphone, an amplifier, and an appropriate listening option (such as ear buds or headphones)

Q: What is a Pocket Talker (or a hardwired Assistive Listening Device?)

2. A: The instant translation of the spoken word into text using a stenotype machine, notebook computer and real-time software.

Q: What is CART (Communication Access Real-Time Translation)?

3. A: A type of ALS (Assistive Listening System) that uses radio frequencies to transmit sound. It consists of a transmitter equipped with a microphone used by a speaker and a receiver equipped with an appropriate listening option worn by the listener.

Q: What is an FM System?

4. A: A telephone that allows a person with hearing loss to read and listen to the caller.

Q: What is a Captioned phone?

5. A: An alarm clock that vibrates instead of rings.

Q: What is a vibrating alarm clock?

6. A: A small coiled wire placed within the hearing aid which allows the hearing aid to bypass the hearing aid microphone to obtain a sound signal. This small coiled wire is popularly used to prevent feedback when using the telephone.

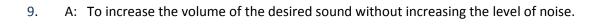
Q: What is a tele-coil, T'coil or Telephone switch?

7. A: A device that fits in between the handset and base of a phone and can offer 20-40 dB volume gain to better hear callers.

Q: What is an inline amplifier?

8. A: Communication tips which help people with hearing loss to manage themselves and manage situations by preventing and reducing communication problems related to hearing loss.

Q: What are communication strategies?



Q: What is meant by increasing the signal-to-noise ratio?