## **Clinical Recommendations and Resources**

## DOEHRS-HC TINNITUS QUESTION: RESPONSE SELECTION AND REFERRAL GUIDANCE

The DOEHRS-HC Tinnitus Question information sheet was created to educate and guide DoD Hearing Conservation Technicians about tinnitus and correct recording in the DOEHRS-HC system. The current DOEHRS-HC tinnitus screening question does not differentiate between transient ear noise (a normal auditory phenomenon) and tinnitus. To facilitate appropriate clinical referrals, a new tinnitus screening question was developed to be asked of the Service member in place of the DOEHRS-HC question. The Hearing Conservation Technician is directed on the proper recording of tinnitus in DOEHRS-HC based on the Service member's response to the new question.



## Key takeaways:

- The hearing technician should first ask: "Do you have noises in your ears or head that occur at least twice a week and last for 5 or more minute that affect your ability to concentrate, sleep, and/or affect your mood?"
- Service members responding "yes" will be asked if they are "Bothered a lot",
   "Bothered a little", or "Bothered not at all" by their tinnitus. The corresponding
   response will be selected in DOEHRS-HC. A response of "no" will be entered
   into DOEHRS-HC as "Bothered not at all."
- Service members "Bothered a lot" by tinnitus should be referred to an audiologist. Service members who are "Bothered a little" can be referred to an audiologist, if requested. The "Tinnitus Q&A—One page" brochure will be provided.

The view spressed in this presentation are those of the authors and do not necessarily represent the official policy or position of the Defense Health Agency, U.S. Department of Defense, U.S. Department of Veterans Affairs, or any other U.S. government agency. This work was prepared as part of official duties as U.S. Government employees and, therefore, is defined as U.S. Government work under Title 17 U.S.C.§101. Fer Title 17 U.S.C.§105, copyright protection is not available for any work of the U.S. Government.