RECOMMENDATION FOR SANITIZATION OF COCHLEAR™ PRODUCTS IN CLASSROOMS

MINI MIC PLUS2

These recommendations apply to the following Cochlear™ products when shared between users:

- **Mini Mic Plus2**

A surface disinfectant such as a solution with 60-70% isopropanol should be used to disinfect the Mini Mic Plus2.

When a student passes their Mini Mic Plus2 to their teacher, the mic should be sanitized.

- **The teacher should wash their hands with hand sanitizer prior to starting the sanitization process.**
- **Spray a piece of paper towel with the isopropanol disinfectant.**
- **Wipe the device off with the disposable paper towel.**
- **Never directly spray disinfectant directly onto the device.**
- **Make sure openings, in particular microphone openings, are never in contact with liquid as this may damage electronic components.**
- **While wiping the device with disinfectant, do not press any buttons as long as the device is still wet.**
- **Classroom teachers will be provided with their own lanyard for the Mini Mic Plus2 by the APSEA Itinerant teacher, as needed.**
- **Attach the lanyard to the Cochlear™ transmitter mic and place around neck.**
- **Turn Mini Mic Plus2 on.**
- **Wash hands with hand sanitizer after the sanitization process is complete.**
- **At the end of the class, remove the lanyard from the Mini Mic Plus2 and repeat the cleaning process. Return the Mini Mic Plus2 to the student.**

APSEA
Serving Children and Youth Who are Deaf, Hard of Hearing/Blind or Visually Impaired

Adapted From: https://www.cochlear.com/d220ffb3-abfe-4299-aa08-0fa79dce836b/D1763670_1-4_Disinfecting+Cochlear+Sound+Processors_DM_EN-GB.pdf?MOD=AJPERES&CVID=nenhHtO&CVID=n4oqbcL&CVID=n4oqbcL&CVID=n4oqbcL&CVID=n4oqbcL&CVID=n4oqbcL&CVID=n4oqbcL&CVID=n4oqbcL