Common Problems You Can Experience with Your Hearing Aids by Rebecca Kavel

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With the uses of hearing aids, it is no wonder that they are expensive despite being delicate. They may seem tiny, but inside you will find complicated electronic circuits. As a hearing aid user, you should know that hearing aids are very sensitive instruments and require constant maintenance and cleaning. Careful handling is also essential so you can benefit from it and maximize its use.

If utilizing a hearing aid is new to you, there might be moments where you encounter something out of the ordinary and you have no idea what to do. The best advice is keep calm. Identify the cause of the defect and try to find a solution for it. Below are common hearing aid difficulties and the solutions to them.

Intermittent Scratching, Hissing or Frying sound â€“ could be caused by dust accumulating in the switch or poor battery contact. Examine the battery and ensure the contact points are free from dust or dirt. If that doesnâ€™t solve the problem, you can try turning on and off the device repeatedly. If the annoying sound is continuous, perhaps some humidity has seeped in. Use a drying container or dehumidifier to absorb the excessive moisture from the hearing aid.

Sound is Feebler than Normal â€“ this defect can be caused by weak batteries or an incorrectly inserted ear mould. Dirt or wax may have also clogged the ear mould or tubing. To prevent this, clean your hearing aid frequently to hinder dust or wax from collecting. If weak batteries are the reason, replace the batteries immediately. If the ear moulds are incorrectly inserted, your hearing aid may not be a good fit for you. Replacing the ear moulds with better fitting ones should solve the problem.

No Sound â€“ if the hearing aid is switched ON but there is still no sound, the batteries may be incorrectly put in or dead. Try putting in new batteries. You should also see if the tubing is clogged or curved. Clean and replace if necessary. If that doesnâ€™t solve the problem, itâ€™s important that you donâ€™t perform any hearing aids repair yourself except if you know what youâ€™re doing.

Buzzing or Humming Noise â€“ may be caused by mobile phone or PC interference. These devices emit radio frequencies and electromagnetic radiation that affect with the signal of your hearing aid. Try moving away from these devices, if that helps.

If there are any other ongoing problems, then you should right away go to a hearing aid repair expert. You can also check HealthyHearing.com for your other hearing aid questions.

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