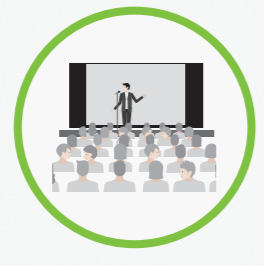


How loud is too loud?

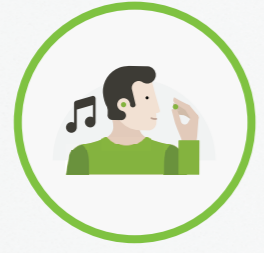
Excessive exposure to levels above 85 dB(A) can cause hearing damage*.



Alarms, 90-120 dB(A)



Live concerts
85-115 dB(A)



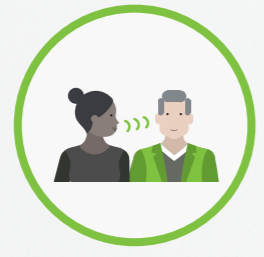
Music in ear
70-100 dB(A)



Traffic, 50-90 dB(A)



Classroom, 40-80 dB(A)



Whisper, normal voice,
scream 30-80 dB(A)



*Damage risk is dependent on both the level of the sound and the duration of the exposure.

Prevention is better than cure

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