

Are you at risk for Noise-Induced Hearing Loss?

Are you at risk for Noise-Induced Hearing Loss?

and ENTENDRE

Are you at risk for Noise-Induced Hearing Loss?

HI ENTENDRE

Are you at risk for Noise-Induced Hearing Loss?

Minimizing Your Risk

Here are some tips to reduce the risk of hearing loss due to recreational noise:

- Keep the sound at enjoyable but safe levels!
- Wear ear protection at sporting events, concerts, even at bars.
- Limit the amount of time you spend listening to loud music.
- Do not stand beside the big loud speakers at music or sporting events.
- Keep your volume low, in general, and only turn up the volume for your *FAVOURTIE* song.
- TAKE ACTION: See a hearing health professional if you have any concerns about your hearing.

Minimizing Your Risk

Here are some tips to reduce the risk of hearing loss due to recreational noise:

- Keep the sound at enjoyable but safe levels!
- Wear ear protection at sporting events, concerts, even at bars.
- Limit the amount of time you spend listening to loud music.
- Do not stand beside the big loud speakers at music or sporting events.
- Keep your volume low, in general, and only turn up the volume for your *FAVOURTIE* song.
- TAKE ACTION: See a hearing health professional if you have any concerns about your hearing.

ښ Minimizing Your Risk 🗰

Here are some tips to reduce the risk of hearing loss due to recreational noise:

- Keep the sound at enjoyable but safe levels!
- Wear ear protection at sporting events, concerts, even at bars.
- Limit the amount of time you spend listening to loud music.
- Do not stand beside the big loud speakers at music or sporting events.
- Keep your volume low, in general, and only turn up the volume for your *FAVOURTIE* song.
- TAKE ACTION: See a hearing health professional if you have any concerns about your hearing.

Minimizing Your Risk

Here are some tips to reduce the risk of hearing loss due to recreational noise:

- Keep the sound at enjoyable but safe levels!
- Wear ear protection at sporting events, concerts, even at bars.
- Limit the amount of time you spend listening to loud music.
- Do not stand beside the big loud speakers at music or sporting events.
- Keep your volume low, in general, and only turn up the volume for your *FAVOURTIE* song.
- TAKE ACTION: See a hearing health professional if you have any concerns about your hearing.

Is This Really an Issue?

According to the World Health Organization (WHO) report of February 2017, these are the key facts:



causes. Unaddressed hearing

loss poses an annual global cost of 750 billion international dollars.

settings.



billion international dollars

Is This Really an Issue?

According to the World Health Organization (WHO) report of February 2017, these are the key facts:

h million children

İ÷İ÷İ÷

360 million people worldwide have disabling hearing loss and 32 million of these are children.

billion young

people (aged

between 12-35

of hearing loss

to noise in

settings.

dollars.

recreational

years) are at risk

due to exposure



60% of childhood hearing loss is due to preventable causes.

Unaddressed hearing loss poses an annual global cost of 750 billion international

•

billion international dollars

Is This Really an Issue?

According to the World Health Organization (WHO) report of February 2017, these are the key facts:



360 million people worldwide have disabling hearing loss and 32 million of these are children.



people (aged between 12-35 years) are at risk of hearing loss due to exposure to noise in recreational settings.

Unaddressed hearing loss poses an annual global cost of 750 billion international dollars.



60% of childhood

hearing loss is due

to preventable

causes.

billion international dollars



Unaddressed hearing loss poses an annual global cost of 750 billion international dollars.



O f in

60% of childhood

hearing loss is due

to preventable

causes.

nmunicaid For Hearing Impaired Persons (CHIP) nicaid pour adultes avec problèmes auditifs (CAPA)



mmunicaid For Hearing Impaired Persons (CHIP) Inicaid pour adultes avec problèmes auditifs (CAPA)

O f in



imunicaid For Hearing Impaired Persons (CHIP) nicaid pour adultes avec problèmes auditifs (CAPA)

O f in

nmunicaid For Hearing Impaired Persons (CHIP) nicaid pour adultes avec problèmes auditifs (CAPA)

O f in

Is This Really an Issue?

According to the World Health Organization (WHO) report of February 2017, these are the key facts:



360 million people worldwide have disabling hearing loss and 32 million of these are children.



between 12-35 years) are at risk of hearing loss due to exposure to noise in recreational

settings.