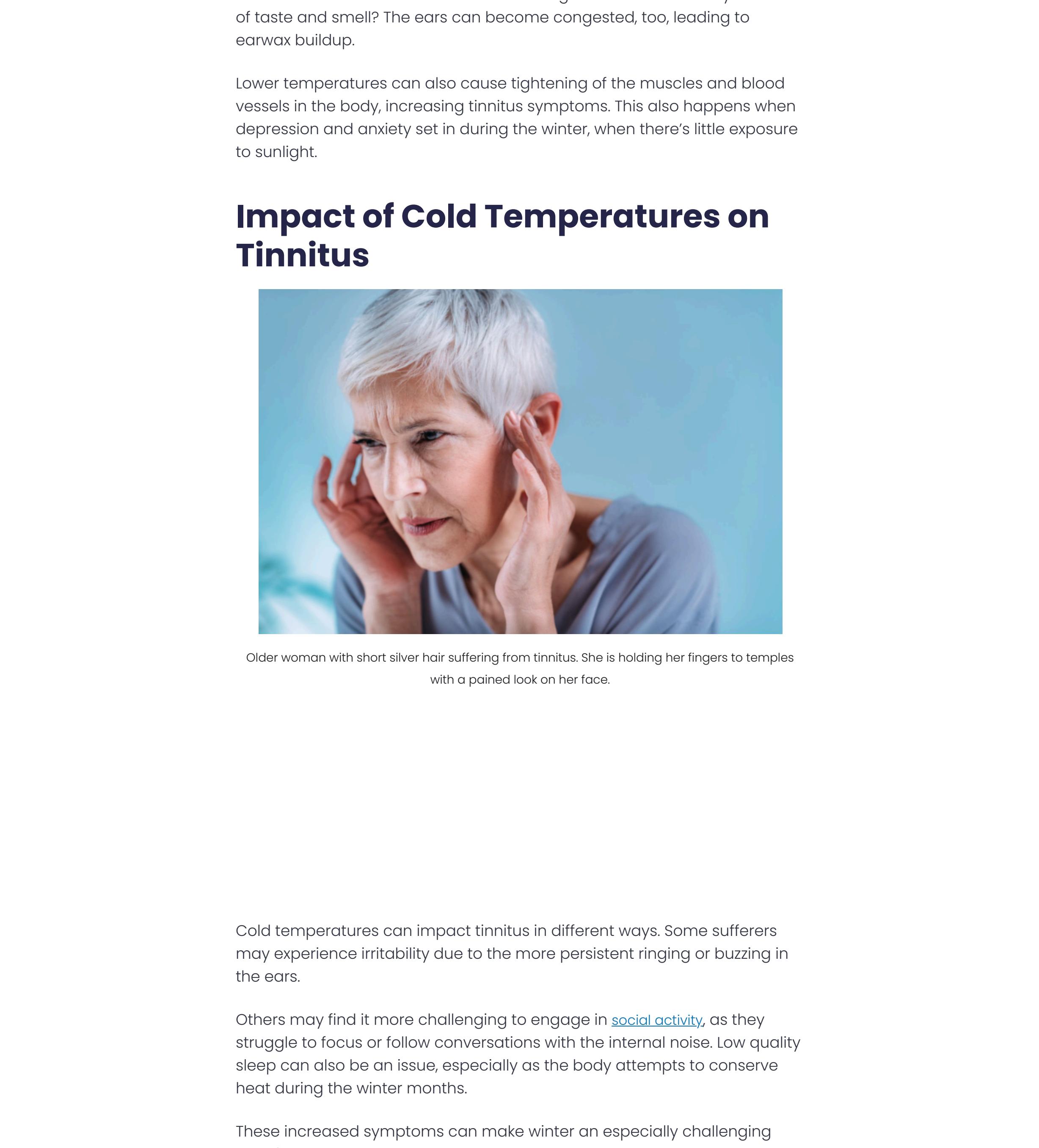


Hearing Loss • July 12, 2023 • 8 Min

## How to cope with tinnitus from cold weather months

Tinnitus presents as a persistent ringing, buzzing or clicking in the ears. Cold weather can intensify symptoms. Click here to read more about it!

Author:  
Juana Peareo



### Introduction

#### What is Tinnitus?

#### How Cold Weather Affects Tinnitus

#### Impact of Cold Temperatures on Tinnitus

#### Managing Tinnitus During Cold Weather

#### Preventing Cold-Related Tinnitus

#### Conclusion

## Introduction

You know that persistent ringing, buzzing, or clicking in your ears or head? That's tinnitus. Some 740 million people around the world suffer from the same affliction.

Tinnitus occurs when you hear sounds that aren't present, which can impact your quality of life. Tinnitus from cold weather may worsen the buzzing and ringing in the ears.

In this article, we'll discuss tinnitus from cold weather. We'll also give you some tips to help you manage it during the winter months.

## What is Tinnitus?

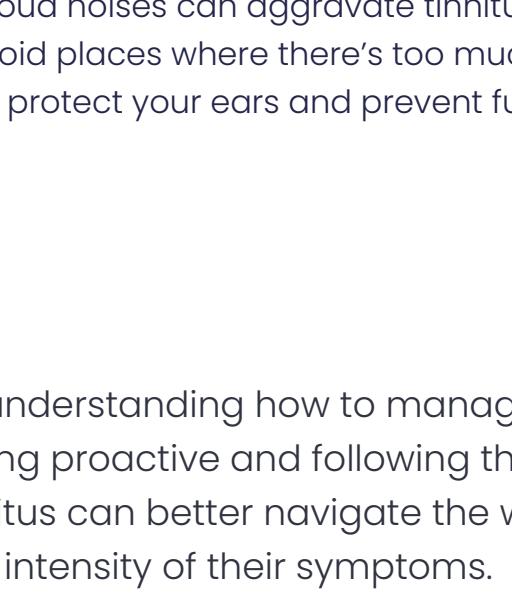
Tinnitus is often described as hearing sounds when there's no noise around you. It may present as ringing, buzzing, humming, hissing, or even roaring sounds in the ears. This persistent noise can be distressing and affect concentration and sleep quality.

Tinnitus is usually associated with [hearing loss](#). Other possible causes are ear infections and certain medications.

Most tinnitus sufferers are older adults, and men apparently suffer from this more than women. The symptoms can be temporary or lifelong.

**Caption your calls and reconnect with the world.**

[Sign me up now! →](#)



**Don't let life without captions slow you down.**



Join the thousands of people who use Nagish!

[Sign me up now! →](#)

Share on:



## How Cold Weather Affects Tinnitus

When the temperature drops, people with tinnitus may notice increasing ringing and buzzing. Considering that cold weather causes various illnesses, from the common cold to respiratory infections, this can affect the inside of the ear. Remember how having a cold or flu affects your sense of taste and smell? The ears can become congested, too, leading to earwax buildup.

Lower temperatures can also cause tightening of the muscles and blood vessels in the body, increasing tinnitus symptoms. This also happens when depression and anxiety set in during the winter, when there's little exposure to sunlight.

## Impact of Cold Temperatures on Tinnitus



Older woman with short silver hair suffering from tinnitus. She is holding her fingers to temples with a pained look on her face.

Cold temperatures can impact tinnitus in different ways. Some sufferers may experience irritability due to the more persistent ringing or buzzing in the ears.

Others may find it more challenging to engage in [social activity](#), as they struggle to focus or follow conversations with the internal noise. Low quality sleep can also be an issue, especially as the body attempts to conserve heat during the winter months.

These increased symptoms can make winter an especially challenging time for people with tinnitus.

## Managing Tinnitus During Cold Weather

Although there isn't a cure for tinnitus, there are ways to bring yourself relief, although during cold weather. Here, are some actions you can take:

- **Protect your ears:** Wear ear warmers when going outside. This will help shield your ears from cold air or headbands to cover your ears. This added layer of protection will help prevent cold air from reaching your ears.
- **Stay warm:** Maintaining a normal body temperature can improve blood circulation and reduce tinnitus symptoms. Dress in layers and wear winter clothing, especially focusing on the neck and head.
- **Manage your stress:** Stress has been known to worsen tinnitus symptoms. Engage in stress relief, such as meditation or prayer, yoga, and deep breathing exercises.
- **Stay active:** Regular physical activity boosts blood or circulation and promotes overall well-being. It can help reduce stress and increase endorphin levels.
- **Sound therapy:** Ambient white noise can help mask the ringing and buzzing. Use sound therapy devices, such as [white noise machines](#) or smartphone apps, to create a calming environment.

## Preventing Cold-Related Tinnitus



Older man and woman in a sitting yoga pose, with their eyes closed.

Prevention is always better than cure. To minimize symptoms of tinnitus from cold weather, consider taking the following actions:

- **Protective headgear:** When engaging in outdoor activities during cold weather, wear a warm hat or headband to cover your ears. This added layer of protection will help prevent cold air from reaching your ears.
- **Stay hydrated:** Drinking plenty of water throughout the day helps to maintain a healthy body and can help relieve tinnitus from cold temperatures.
- **Avoid excessive noise:** Exposure to loud noises can aggravate tinnitus. Be mindful of your surroundings and avoid places where there's too much noise. Using headphones or earplugs can protect your ears and prevent further damage.

## Conclusion

While tinnitus can be challenging, understanding how to manage tinnitus from cold weather is crucial. By being proactive and following the tips mentioned above, people with tinnitus can better navigate the winter months and potentially reduce the intensity of their symptoms.

Remember, prevention and self-care are key in managing tinnitus, especially during the winter. Stay warm, protect your ears, and seek support from [health care professionals](#) who specialize in tinnitus. If you're dealing with the symptoms of tinnitus from cold weather,

[Juan Peareo](#) of Being Accessible, an accessibility resource hub for brands and entrepreneurs. She also writes about accessibility and advocacy.



[Sign me up now! →](#)