

# Claritin side effect: Nystagmus (by duration, gender, age)

## Summary:

Nystagmus is found among people who take Claritin, especially for people who are female, 40-49 old, have been taking the drug for 5 - 10 years, also take medication Premarin, and have Hypersensitivity. This study is created by eHealthMe based on reports of 51,629 people who have side effects when taking Claritin from FDA, and is updated regularly.

Do you have Nystagmus while taking Claritin? [Personalized this study to your gender and age](#), or [subscribe to monitor Nystagmus in Claritin](#).

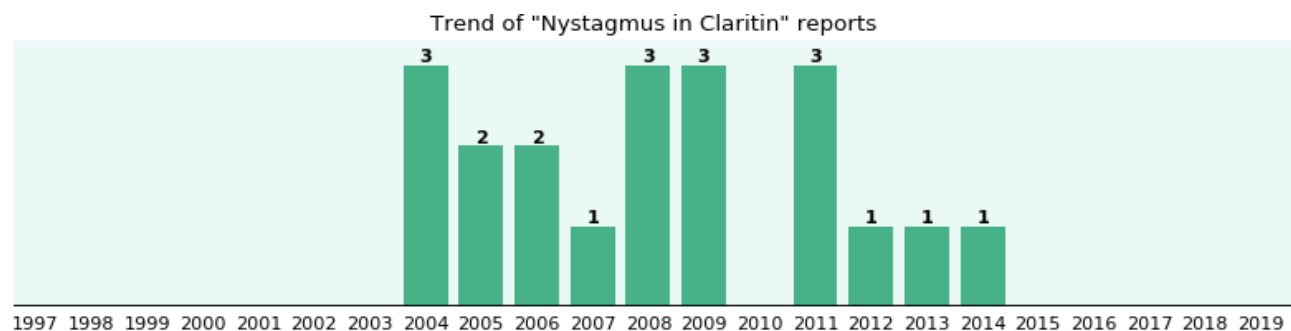
You are not alone: [follow a Care Guide to manage your Claritin, 24x7, securely and anonymously](#).

On Jun, 15, 2019

51,629 people reported to have side effects when taking Claritin.  
Among them, 20 people (0.04%) have Nystagmus

**Number  
of  
reports**

## submitted per year:



## Time on Claritin when people have Nystagmus \*:

< 1 month: 0.0 %  
1 - 6 months: 0.0 %  
6 - 12 months: 0.0 %  
1 - 2 years: 0.0 %

2 - 5 years: 0.0 %  
5 - 10 years: 100 %  
10+ years: 0.0 %

## Gender of people who have Nystagmus when taking Claritin \*:

female: 89.47 %  
male: 10.53 %

## Age of people who have Nystagmus when taking Claritin \*:

0-1: 7.14 %  
2-9: 0.0 %  
10-19: 7.14 %  
20-29: 0.0 %  
30-39: 0.0 %  
40-49: 50.0 %  
50-59: 7.14 %  
60+: 28.57 %

## Top conditions involved for these people \*:

1. Hypersensitivity: 5 people, 25.00%
2. Systemic Lupus Erythematosus (an autoimmune disease, which means the body's immune system mistakenly, attacks healthy tissue): 4 people, 20.00%
3. Hypothyroidism (abnormally low activity of the thyroid gland, resulting in retardation of growth and mental development): 4 people, 20.00%
4. Premature Menopause: 4 people, 20.00%
5. Osteoporosis (bones weak and more likely to break): 4 people, 20.00%
6. Pain: 3 people, 15.00%
7. Neuropathy Peripheral (surface nerve damage): 2 people, 10.00%
8. Depression: 2 people, 10.00%
9. Multiple Sclerosis (a nervous system disease that affects your brain and spinal cord. it damages the myelin sheath): 2 people, 10.00%
10. Multiple Myeloma (cancer of the plasma cells): 2 people, 10.00%

## Top co-used drugs for these people \*:

1. Premarin: 5 people, 25.00%
2. Acyclovir: 4 people, 20.00%
3. Zoloft: 4 people, 20.00%
4. Ambien: 4 people, 20.00%
5. Vioxx: 4 people, 20.00%
6. Folic Acid: 4 people, 20.00%
7. Prednisolone: 4 people, 20.00%

8. Probenecid: 3 people, 15.00%
9. Azathioprine: 3 people, 15.00%
10. Cyclophosphamide: 3 people, 15.00%

## Top other side effects for these people \*:

1. Dizziness: 9 people, 45.00%
2. Speech Impairment (Adult) (inability to speak (adult)): 7 people, 35.00%
3. Vision Blurred: 6 people, 30.00%
4. Swallowing Difficulty: 6 people, 30.00%
5. Movement - Uncoordinated: 5 people, 25.00%
6. Balance Disorder: 5 people, 25.00%
7. Progressive Multifocal Leukoencephalopathy (rapidly progressive neuromuscular disease caused by opportunistic infection of brain cells): 5 people, 25.00%
8. Headache (pain in head): 5 people, 25.00%
9. Respiratory Acidosis (respiratory failure or ventilatory failure, causes the ph of blood and other bodily fluids to decrease): 5 people, 25.00%
10. Labyrinthitis (inflammation of the labyrinth or inner ear): 4 people, 20.00%

\* Approximation only. Some reports may have incomplete information.

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## Related publications that referenced our studies:

Khan, F. Y., "[Metoclopramide as a rare cause of nystagmus](#)", *Al-Azhar Assiut Medical Journal*, 2018 Jan .

## Results from eHealthMe (non-FDA) reports of Nystagmus with Claritin:

### Severity of Nystagmus \*:

least: 100 %  
moderate: 0.0 %  
severe: 0.0 %  
most severe: 0.0 %

### Effectiveness of Claritin when people have Nystagmus \*:

not at all: 0.0 %  
somewhat: 0.0 %  
moderate: 0.0 %

high: 100 %  
very high: 0.0 %

## Race of the people \*:

African American, Non-Hispanic: 0.0 %  
American Indian/Alaska Native: 0.0 %  
Asian: 0.0 %  
Hispanic: 0.0 %  
Native Hawaiians/Pacific Islanders: 0.0 %  
Two or more races: 0.0 %  
White, Non-Hispanic: 100 %

\* Approximation only.

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## How the study uses the data?

The study is based on *loratadine* (the active ingredients of Claritin) and Claritin (the brand name). Other drugs that have the same active ingredients (e.g. generic drugs) are not considered. Synonyms of Nystagmus are also considered in the study.

## What is Claritin?

Claritin has active ingredients of *loratadine*. It is often used in allergies. [Check the latest outcomes from 53,847 Claritin users](#), or [browse all drugs](#).

## What is Nystagmus?

Nystagmus (a condition of involuntary eye movement) has been reported by people with multiple sclerosis, epilepsy, depression, convulsion, pain. [Check the latest reports from 4,474 Nystagmus patients](#), or [browse all conditions](#).

## How to use the study?

Patients can bring a copy of the report to their healthcare provider to ensure that all drug risks and benefits are fully discussed and understood. It is recommended that patients use the information presented as a part of a broader decision-making process.

Please DO NOT STOP MEDICATIONS without first consulting a physician since doing so could be hazardous to your health.

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## Related studies:

### Drugs that are associated with Nystagmus:

[Nystagmus](#) (1,194 drugs)

### Could your condition cause Nystagmus:

[Nystagmus](#) (981 conditions)

### Claritin side effects:

[Claritin side effects](#) (51,635 reports)

### Browse side effects by gender and age:

Female: [0-1](#) [2-9](#) [10-19](#) [20-29](#) [30-39](#) [40-49](#) [50-59](#) [60+](#)

Male: [0-1](#) [2-9](#) [10-19](#) [20-29](#) [30-39](#) [40-49](#) [50-59](#) [60+](#)

### Browse all side effects of Claritin:

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### Mobile peer-to-peer support:

On Ginger Health (developed by eHealthMe), you can follow Care Guides who "have been there" to help you meet care goals and improve quality of life.



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[Will you have Finger Pain with Exudate?](#) - a second ago

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[Will you have Cancer - Thyroid with Valium?](#) - 3 seconds ago

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[Will you have Rigors with Osteoporosis?](#) - 4 seconds ago

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You may report adverse side effects to the FDA at <http://www.fda.gov/medwatch/> or 1-800-FDA-1088 (1-800-332-1088).

If you use this eHealthMe study on publication, please acknowledge it with a citation: study title, URL, accessed date.