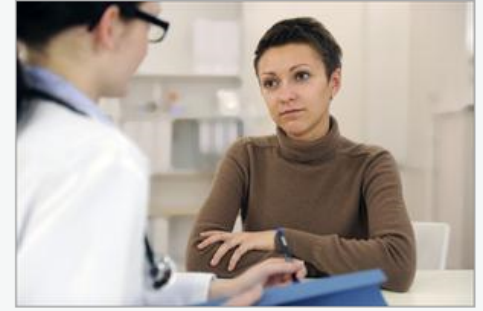


What Happens when Uric Acid Increases?

When **uric acid** increases in your blood there is a likelihood that there will be sufficient in order to allow for some of it to make into **uric acid** of urate which will negotiate in the important joints, tendons and surrounding tissue.

These microscopic crystals are 'needle-like' in shape and can thus cause inflammation, swelling, redness, stiffness, and excruciating pain in the offending joint. These are the typical the signs of **gout**.



But what Causes Uric Acid Increase in the Initial Place?

Well, normally, your kidneys process the uric acid naturally produced in your body and also excrete the excess out of your system. Unfortunately, if your kidneys are not functioning at full capacity, or, if your body's producing much too much uric acid for your kidneys to deal with, your uric acid increases and you end up with excess or high uric acid.

How is Uric Acid Produced in the Body then?

Uric acid is truly a resultant effect of a man's own metabolizing process. Chemical compounds known as 'purines' are a part of this process, and once they break down during it, uric acid is made.

- But, this is the thing: As well as **purines** naturally present in your body, they also exist in your food.
- That's why you need to closely keep track of your daily diet if you're a gout sufferer.
- You need to avoid foods that are high in purines.

Other things you can do to prevent uric acid increases are to use **natural gout remedies** to help reduce inflammation, relieve pain, and, to lower **uric acid levels** in your blood.

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What Will happen If Gout Or High Uric Acid is Left Untreated Gout is not just a is toe pain that comes and goes, gout is a warning that sign that your body is undergoing acidosis and it needs serious attention before it develops into something more malicious such as cancer or other chronic diseases. I have...

- More and more gout victims are preferring the natural approach because of the nasty side effects that normal drug-based medications have.
- Another reason is that these drugs only work although you take them.
- So there's nothing to stop recurring gout as soon as you come off these.

And you really do need to prevent recurring uric acid increases turning to gout without exceptions. This is because frequently recurring gout might make you end up with serious health problems such as permanent shared damage, kidney problems and hypertension.

To get the facts on how to do this naturally, effectively and fast please [click here](#).

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“ **Domenic Golden**

Domenic is a head content marketing specialist at musclenstress.com, a collection of articles on health issues. In the past, Domenic worked as a post curator for a well-known health site. When he's not writing posts, Domenic enjoys drawing and rock climbing.

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