Self-Test for Anxiety

You can complete the highlighted fields on this form online and then print the form for easy reference. Only text that is visible on the form is printed; scrolled text will not print. Any text you enter into these fields will be cleared when you close the form; you cannot save it.

This questionnaire—called the GAD-7 screening tool—can help you find out if you might have an anxiety disorder that needs treatment. It calculates how many common symptoms you have and—based on your answers—suggests where you might be on a scale, from mild to severe anxiety.

GAD-7 stands for "generalized anxiety disorder" and the 7 questions in the tool. Choose one answer for each of the 7 questions below:

Over the last 2 weeks, how often have you been bothered by the following problems?	Not at all	Several days	More than half the days	Nearly every day
Feeling nervous, anxious or on edge	0	1	2	3
Not being able to stop or control worrying	0	1	2	3
Worrying too much about different things	0	1	2	3
4. Trouble relaxing	0	1	2	3
5. Being so restless that it's hard to sit still	0	1	2	3
6. Becoming easily annoyed or irritable	0	1	2	3
7. Feeling afraid, as if something awful might	0	1	2	3
Add up your results for each column				
Total score (add column totals together)				

What your total score means

Your total score is a guide to how severe your anxiety disorder may be:

- 0 to 4 = mild anxiety
- 5 to 9 = moderate anxiety
- 10 to 14 = moderately severe anxiety
- 15 to 21 = severe anxiety

If your score is higher than 10, or if you feel that anxiety is affecting your daily life, call your doctor.

The GAD-7 was developed by Drs. Robert L. Spitzer, Janet B. W. Williams, Kurt Kroenke, and colleagues, with an education grant from Pfizer, Inc.



© 1995-2013 Healthwise, Incorporated. Healthwise, Healthwise for every health decision, and the Healthwise logo are trademarks of Healthwise, Incorporated.

This information does not replace the advice of a doctor. Healthwise, Incorporated, disclaims any warranty or liability for your use of this information.

1