



Difficulty aetting up in the morning



If you're feeling tired, run down, or burned out, chances are you've probably heard of or be suffering with adrenal fatigue. It may be the source of your fatigue or constant exhaustion.

In today's fast paced and connected society, adrenal fatigue is an increasingly common diagnosis used to indicate depletion of the adrenal glands. Cortisol is a hormone released by the adrenals for use in the regulation of blood pressure. In response to stress, the adrenal glands release greater amounts of cortisol. Adrenal fatigue is thought to occur when the adrenals have become overtaxed by excess cortisol release and no longer produce levels of cortisol necessary for optimal body function.

Rate the following from 0 to 5, with 0 being no problem and 5 being a severe problem.

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Increased PMS

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2.	 Tired or fatigue, not relieved by sleep and rest	16	Symptoms worsen if meals are skipped or inadequate
3.	 Lethargy, lack of energy to do normal daily activities	17	Thoughts are less focused, brain fog
4.	 Sugar cravings	18	Memory is poorer
5.	 Salt cravings	19	Decreased tolerance for stress, noise, disorder
6.	 Allergies	20	Don't really wake up until after 10:00 am
7.	 Digestion problems	21	Afternoon low between 3:00pm and 4:00pm
8.	 Increased effort needed for everyday tasks	22	Feel better after supper
9.	 Decreased interest in sex	23	Get a "second wind' in the evening, and stay up late
10.	 Decreased ability to handle stress	24	Decreased ability to get things done - less productive
11.	 Increased time needed to recover from illness, injury or traumas	25	Must keep moving "If I stop, I get tired."
		26	Feeling overwhelmed by all that needs to be done
12.	 Light-headed or dizzy when standing up quickly	27	It takes all my energy to do what needs to be done. There's
13.	 Low mood	none left over for anything or anyone else	
14.	 Less enjoyment or happiness with life.		

Total Score: _____

 A score of 20 – 40 suggests mild adrenal stress; 41 -70 suggests moderate adrenal fatigue; and over 70 suggests significant adrenal fatigue problems.

^{*} These statements have not been evaluated by the US Food & Drug Administration. It is not meant to diagnose, treat, prevent, or cure any disease.