Candida Self Analysis:

It is estimated that over 90% of the U.S. population has some degree of Candida overgrowth. What is Candida albicans? It is yeast organism that normally lives in your mouth, on your skin and in your intestinal tract. If you are a female, it can also live in your vagina.

In a normal healthy body, the immune system and the "friendly bacteria" that inhabit the intestinal tract keep Candida overgrowth under control. However, in today's polluted and stressful environment, and with are less than perfect dietary habits, most of us do not live at our maximum health potential. When our immune system is weak, or we have taken a series of antibiotics, the natural balance of our body is disturbed. Antibiotics are prescribed to eliminate unhealthy bacteria in the body. However, they also eliminate healthy or "good" bacteria enabling the Candida organism to multiply unchecked.

Candida is a living organism, which excretes toxic waste. This can lead to a variety of problems including: poor digestion, fatigue, bloating, gas, poor elimination, mood swings, sugar and carbohydrate cravings, head pain, brain fog, female issues, skin rashes, lowered immunity, cold hands or feet and much more. Not only does our diet of excess sugar and carbohydrates contribute towards increased susceptibility- oral contraceptives and chemicals found in today's food and drink play a major role as well. People that have been battling with chronic symptoms such as fatigue and low immunity without relief should explore the possibility of Candida overgrowth and take the necessary steps to alleviate this condition.

Section 1

This section involves an understanding of your health history and how it may have promoted Candida growth. Circle those comments to which you can answer "yes". Record your total at the end of the session.

		Points
1.	Throughout your lifetime, have you taken any antibiotics or tetracycline (Symycin, Panmycin, Vibramycin, Monicin, etc.) for acne or other conditions for more than one mouth?	25
2.	Have you taken a "broad spectrum" antibiotic for more than 2 months or 4 or more times in a 1-year period? These could include any antibiotics taken for respiratory, urinary or other infections.	20
3.	Have you taken a broad spectrum antibiotics- even for a single course? These antibiotics include amoxicillin, keflex, etc.	6

4.	Have you ever had problems with persistent prostatitis, vaginitis, or other problems with your reproductive organs?	25
5.	Women – Have you been pregnant: - 2 or more times? - 1 or more times?	5
6.	Women – Have you taken birth control pills: - More than 2 years? - More than 6 months?	15 8
7.	If you were not breast-fed as an infant.	9
8.	Have you taken cortisone-type drugs (Prednisone, Decadron, etc.)?	15
9.	Are you sensitive to and bothered by exposure to perfumes, insecticides, or other chemical odors.	
	Do you have moderate to severe symptoms?Mild symptoms?	20 5
10	Does tobacco smoke bother you?	10
11	. Are your symptoms worse on damp, muggy days or in moldy places	? 20
12	2. If you had chronic fungus infections of the skin or nails (including athlete's foot, ring worm, jock itch) have the infections been. a. Severe or persistent? b. Mild to moderate?	20 10
13	B. Do you crave sugar (chocolate, ice cream, candy, cookies, etc.)?	10
14	Do you crave carbohydrates (bread, bread and more bread.)?	10
15	5. Do you crave alcoholic beverages?	10
16	6. Have you drunk or do you drink chlorinated water (city or tap)?	20

Total Score Section 1	

Major Symptoms - Section 2

For each of your symptoms, enter the appropriate figure in the point score column.

•	No	symptoms -	(
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- No symptoms o
 Occasional or mild 3
- Frequent and/or moderately severe 6
- Severe and/or disabling 9

1.	Constipation	
2.	Diarrhea	
3.	Bloating	
4.	Fatigue of lethargy	
5.	Feeling drained	
6.	Poor memory	
7.	Difficulty focusing/brain fog	
8.	Feeling moody or depaired	
9.	Numbness, burning or tingling	
10.	Muscle aches	
11.	Nasal congestion or discharge	
12.	Pain and/or swelling in the joints	
13.	Abdominal pain	
14.	Spots in front of the eyes	
15.	Erratic vision	
16.	Cold hands and/or feet	
17.	Women – Endometriosis	
18.	Women – Menstrual irregularities and/or severe cramps	
19.	Women – Premenstrual tension	
20.	Women – Vaginal discharge	

21. Women – Persistent vagina	l burning or itching	
22. Men – Prostatitis		
23. Men – Impotence		
24. Loss of sexual drive		
25. Low blood sugar		
26. Anger and frustration		
27. Dry patchy skin		
	Total Score Section 2	
Minor S	ymptoms - Section 3	
For each of your symptoms, enter the appropriate figure in the point score column.		
	• No symptoms 0	
	Occasional or mild 1Frequent and/or moderately sever	re 2
	• Severe and/or disabling 3	
1. Heartburn		
2. Indigestion		
3. Belching and intestinal gas		
4. Drowsiness		
5. Itching		
6. Rashes		

8. Uncoordinated9. Inability to concentrate

10. Frequent mood swings	
11. Postnasal drip	
12. Nasal itching	
13. Failing vision	
14. Burning or tearing of the eyes	
15. Recurrent infections or fluid in the ears	
16. Ear pain or deafness	
17. Headaches	
18. Dizziness/loss of balance	
19. Pressure above the ears – your head feels like it is swelling and	tingling
20. Mucus in the stool	
21. Hemorrhoids	
22. Dry mouth	
23. Rash or blister in the mouth	
24. Bad breath	
25. Sore or dry throat	
26. Cough	
27. Pain or tightness in the chest	
28. Wheezing or shortness of breath	
29. Urinary urgency or frequency	
30. Burning during urination	
Total Score Section 3	

THE RESULTS

Total Score from Section	1
Total Score from Section	2
Total Score from Section	3

TOTAL SCORE

IF YOUR SCORE IS AT LEAST:

180 Women Almost certainly 140 Men yeast connected

120 Women Probably

90 Men yeast connected

60 Women Possibly

40 Men yeast connected

LESS THAN:

60 Women Probably not 40 Men yeast connected

If you scored below 60 for women or 40 for men, WAY TO GO!! You are probably not plagued with the symptoms of Candida albicans. You are obviously following a very healthy lifestyle and you deserve a pat on the back! However, if your score was above 60 for women or 40 for men, you may want to consider looking into a means to get the Candida overgrowth under control.