Your Health Reference Sheet 7opic: Candidiasis/Candida By Carol Ritberger, PhD, Medical Intuitive

Candida is a single-celled fungus that lives harmlessly in the genital and intestinal tracts. Its presence can be localized in the vagina, bladder, and intestinal tract; or it can be systemic, meaning there is an overgrowth of Candida throughout the body. In the most severe cases, Candida travels through the bloodstream to every organ in the body, causing a type of blood poisoning called Candida septicemia. This condition is common in people who have severely compromised immune systems due to advanced stages of cancer or AIDS, or who have severe burn injuries.

Candida is common in both men and women, and most people will have a bout of Candida at one time or another in their lives. Then, there are many people who suffer from chronic Candida, which equates to chronic yeast infections. Yet, even understanding how common it is and the impact it can have on the body, the diagnosis of Candida still isn't universally accepted by physicians. In fact, a vast majority of physicians don't believe that the common, systemic overgrowth of the fungus C. albicans can possibly be linked to AIDS, endometriosis, allergies, leaky gut syndrome, joint pain, headaches, sinusitis, asthma, parasite infection, thrush, and the intense fatigue that strikes people who suffer from Candida. Consequently, they're reluctant to test for it to get a warranted diagnosis of whether it's an underlying contributor to these diseases. On the other hand, alternative health practitioners believe Candida is a common infection and believe it's an underlying factor in syndromes such as allergies, environmental sensitivities, joint and muscle pain, and generalized fatigue.

General Description

Candidiasis, *Candida*, or yeast syndrome is a state of inner imbalance. It isn't a disease. It's a stress-related condition and/or a condition resulting from a compromised immune system. *C. albicans* is a common, normally harmless, living fungal or yeast organism that thrives in the mouth, ears, nose, toenails, and fingernails; on the skin; in the gastro-intestinal tract; and, in the genital-urinary areas of the body. Usually this fungus isn't a problem as long as the body produces the bacteria flora needed to keep it in check. However, when the inner chemistry of the body becomes imbalanced and/or the immune system becomes weakened, the yeasts multiply too rapidly, voraciously feeding on excess sugar and carbohydrates in the digestive tract, thus causing a yeast infection—an infection that can remain isolated in the digestive tract or become systemic.

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