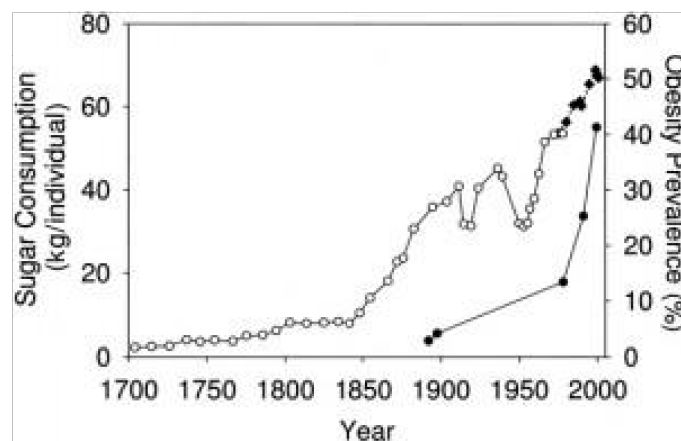


For the people, by the people!

Cancer: Development, Prevention, and Treatment

Logically, the prevalence of obesity can be related directly to the presence of *Candida* in the blood, and the absence of lactic acid bacteria.



Source: Johnson RJ, et al.. *The American Journal of Clinical Nutrition*, 2007

People are becoming sicker and more obese than ever before. Obesity figures have tripled since

1980, and this increase has been especially significant in children. The reason as to why this happened is still a subject of debate among scientists, but it *has* to have something to do with changes in our environments, because our genes do not change that quickly.

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Additionally, the growth of the number of tumours follows the same trend (source: CBS) The number of tumours in the past 25 years has nearly doubled. This development is only logical. Because the more people are dealing with a Candida invasion in their blood due to a lack of lactic acid bacteria, the more prevalent obesity becomes, and the more Candida fruiting bodies (=cancer) develop.

All tumours	1990	57,143
All tumours	1995	64,827
All tumours	2000	70,608
All tumours	2005	82,538
All tumours	2010	97,694
All tumours	2014	104,649
All tumours	2015	104,988

We have included the stance of the WHO, among others, below.

“Science may be making significant progress, but treatment alone will not solve the problems we are facing,” says Christopher Wild, director of the WHO’s International Agency for Research on Cancer. “We need to put far more emphasis on prevention.”