Think again when considering Antibiotics:

Consider these documented facts and protect yourself and family from chronic disease:

Antibiotics can permanently damage the function of digestion and absorption by disrupting the bacterial balance in the intestinal Tract.

Antibiotics are linked to increased cancer risk. Only 5 prescriptions in a 6-year period can increase your risk of cancer by 37%

(Int J 08;123:2152-2155).

Antibiotics are considered to cause autoimmune diseases such as
Rheumatoid arthritis Article in Annual Review of Microbiology - June 2014, DOI: 10.1146/annurev-micro-091313-103456 - Source:
PubMed

R Prescription

Antibiotics can cause Diabetes, Chronic intestinal disorders and Obesity

Antibiotics increase your risk for recurrent infections

Antibiotics can damage ligaments and increase the risk of ruptured tendons

Article in Annual Review of Microbiology - June 2014 DOI: 10.1146/annurev-micro-091313-103456 - Source: PubMed Antibiotics have been linked to Anxiety disorders, Chronic fatigue and Depression

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Antibiotics double your risk for Cervical Arterial dissection (Stroke)

Aug 29, 2019 | <u>Clinical</u> Pediatric usage of antibiotics can cause chronic Asthma, Allergies and Learning disabilities

Increased risk of childhood asthma from antibiotic use in early life Chest June 2007;131(6):1753-9 Kozyrskyj AL, Ernst P, Becker AB.

The Wait and see approach to ear infections; in clinical studies, untreated ear infections recover and similar rates to those treated with antibiotics.

Wait-and-See Prescription for the Treatment of Acute Otitis Media A Randomized Controlled Trial Journal of the American Medical Association Vol. 296 No. 10, September 13, 2006, pp. 1235-1241.

David M. Spiro, MD, MPH; Khoon-Yen Tay, MD; Donald H. Arnold, MD, MPH; James D. Dziura, PhD; Mark D. Baker, MD; Eugene D. Shapiro, MD

Consider safer options for acute infections with the Balanced Bodycold and flu programswww.knowbalance.com- 704 849 9393