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Missing Microbes How The Overuse

Missing Microbes: How the Overuse of Antibiotics Is Fueling Our Modern Plagues by. Martin J. Blaser. 4.17 · Rating details · 3,030 ratings · 354 reviews A critically important and startling look at the harmful effects of overusing antibiotics, from the field's leading expert.

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Despite his emphasis on missing microbes, however, Blaser is wary of using probiotics, prebiotics, and synbiotics to restore microbial balance. He reasonably cites the challenges arising from the unsubstantiated claims of manufacturers and the

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paucity of well-designed trials to evaluate probiotics.

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In Missing Microbes, Dr. Martin Blaser reaches back to the discovery of antibiotics, which ushered in a golden age of medicine, and then traces how our subsequent overuse of these seeming wonder drugs has left its mark on our systems, contributing to the rise of what Blaser calls our modern plagues: obesity, asthma, allergies, diabetes, and certain forms of cancer.

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Missing Microbes: How the Overuse of Antibiotics Is Fueling Our cancer with heartburn and esopha Modern Plagues Martin J. Blaser Henry Holt and Company, LLC, New York, NY, USA, 2014 ISBN: 978-0-8050-9810-5 Pages: 288; Price: US \$28.00 This engaging book on the im-portance of the microbiome in human health weaves the personal and pro -

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Martin J. Blaser, MD, author of Missing Microbes: How the

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We have many ideas for how we can apply our findings from mouse studies to humans. Ultimately, we seek to reverse the damage seen in people around the world, including establishing strategies for restoring the missing microbes. A key step in all of our approaches is to reduce the overuse of antibiotics in our children, starting now.

Martin J. Blaser, MD, author of Missing Microbes: How the

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Missing Microbes NPR coverage of Missing Microbes: How the Overuse of Antibiotics Is Fueling Our Modern Plagues by Martin Blaser. News, author interviews, critics' picks and more.

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In the book Missing Microbes: How the Overuse of Antibiotics Is Fueling Our Modern Plagues, Dr. Martin Blaser of New York University challenges the assumption that antibiotics are without harm. “Do no harm” is a fundamental principle in medicine. It means that doctors are usually conservative ...

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