



MCR-1 Gene: Fighting Antibiotic Resistance: What You Can Do to Combat Antibiotic Resistant Infections (antibiotic resistant bacteria, bacterial resistance, antibiotics a limited resource)

Donald Williams

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If you are concerned about antibiotic-resistant infections, particularly MCR-1, then “MCR-1 Gene: Fighting Antibiotic Resistance: What You Can Do to Combat Antibiotic Resistant Infections” is the right book for you. This book will teach you all about MCR-1, and why health organizations and governments everywhere are concerned about it.

Here is what you will learn after reading this book:

- What MCR-1 is
- Where MCR-1 can be found, and where scientists think it originally came from
- How MCR-1 is traveling the globe thanks to trade between a variety of countries
- What the implications of the MCR-1 gene are
- What traders, farmers, governments and health organizations should do to combat the spread of MCR-1
- How it affects pneumonia, E. Coli and urinary tract infections
- Who is currently affected by the MCR-1 gene
- What animals carry the gene
- Why you should always eat meat that has been cooked thoroughly

This book will also teach you how to combat the MCR-1 gene, and fight antibiotic-resistant infections, and why close surveillance of the gene is needed. Find out all that you need to know about this potentially dangerous gene, that could have a devastating impact on your health, and the world of antibiotics as we know it.

Getting Your FREE Bonus

Download this book, and find "**BONUS: Your FREE Gift**" chapter right after the introduction or after the conclusion.

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