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Koch and Carl

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Hygiene, it was

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renamed multiple

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Vita Michalyvna

received her Master's

Degree in Biology,

Immunologist,

Microbiologist. She

worked as a

laboratory assistant at

the Department of

Microbiology, Virology

and Immunology

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since September
2013. She is an
assistant at the same
department since
2016. She carries
practical training in
groups of medical,
dental and
pharmaceutical
faculties.

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with the prevention, diagnosis and treatment of infectious diseases. In addition, this field of science studies various clinical applications of microbes for the improvement of health. There are four kinds of microorganisms that cause infectious disease: bacteria,

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fungi, parasites and
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status of melioidosis in 2018. Melioidosis is one of the most neglected tropical diseases (NTDs), so much so that it is not even included in the WHO list of NTDs.

Yet modeling suggests that it kills more people worldwide every year than diseases that are much better known,

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such as leptospirosis and dengue. The reasons for this under-recognition are numerous, including the fact that it mainly affects the disadvantaged rural poor in areas that are poorly supplied with the diagnostic capability to make the diagnosis. In 22 separate articles,

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Expert authors from around the world have summarized what is known about the burden of the disease in humans and animals and the presence of the causative bacterium in the environment in their countries or regions. They have also identified the main obstacles and

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challenges to establishing the true burden, and to ensure that patients receive accurate diagnosis and optimal care for this all too frequently fatal disease. Rather than focusing on the theoretical risk of the use of *Burkholderia pseudomallei* as a biological weapon, this book highlights its

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importance as a clear
and present danger to
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This book intends to provide information about detection and health effects due to bacteria, fungi and viruses in indoor environments. The book will cover also information about preventive and protective measures to avoid health-hazardous. Case

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Microbiology studies will be also addressed to enrich the book with the expertise of each invited author. The book also intends to fill a gap regarding information about all biologic agents, since most of the books available are dedicated to only one type of microorganisms. For

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various different biologic agents and metabolites this book will compile information about indoors presence, detection methods, exposure assessment and health effects. Several problems regarding the exposure of biologic agents will be presented through

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Conference on the
Development of
Biomedical
Engineering in
Vietnam which was
held from June 16-18,
2014 in Ho Chi Minh
City. The volume
reflects the progress
of Biomedical
Engineering and
discusses problems
and solutions. It aims
identifying new

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challenges, and
shaping future
directions for research
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including medical
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presents recent, specific insights in new progress, along with new perspectives for inorganic micro- and nano-particles. The main focus of this book is on biomedical applications of these materials and how their biological properties are linked to various synthesis methods and their

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