

MICROBIAL INHABITANTS OF HUMANS WILSON MICHAEL%0A

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Microbial Inhabitants of Humans by Michael Wilson
This is the first edition of this text book that gives an overview of the microbial inhabitants of the regions of the human body exposed to the external environment, including the skin, eyes, oral cavity and the respiratory, urinary, reproductive and gastrointestinal tracts. It is aimed at advanced students of microbiology, medical microbiology, microbial ecology and human biology. The text definitely makes for an interesting read and is well written, well referenced and has good
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Microbial inhabitants of humans adopts an ecological approach to try to understand how members of the microbiota manage to colonize, survive, and persist in and on

Microbial Inhabitants of Humans

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Microbial Inhabitants of Humans: Their Ecology and Role in Health and Disease By Michael Wilson Cambridge, U.K.: Cambridge University Press, 2005. 476 pp., illustrated. \$65.00 (cloth) Eric R. Houpt Division of Infectious Diseases and International Health, University of Virginia

Microbial Inhabitants of Humans by Michael Wilson

Microbial communities (normal indigenous microbiota) inhabit those regions of the human body that are exposed to the external environment, including the skin, eyes, oral

cavity and the respiratory, urinary, reproductive and gastrointestinal tracts.

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1.1.3 Communication between members of microbial communities 11 1.2 Environmental determinants affecting the distribution and composition of the indigenous microbiota 12

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This advanced textbook provides a unique overview of the microbial communities (normal indigenous microbiota) inhabiting those regions of the human body that are exposed to the external environment, including the skin, eyes, oral cavity and the respiratory, urinary, reproductive and gastrointestinal tracts.

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Microbial communities (normal indigenous microbiota) inhabit those regions of the human body that are exposed to the external environment, including the skin, eyes, oral cavity and the respiratory, urinary, reproductive and gastrointestinal tracts. Consequently, the key anatomical and physiological characteristics of each body site are described throughout this book to reveal why particular organisms are able to colonize an anatomical region. The crucial roles of the indigenous microbiota in

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However, it is now generally accepted that microbial cells exist in biofilms with about 99% of all bacteria, only 1% existing in the planktonic state (Wilson, 2005). It has also been estimated