UNIT 2 STUDY GUIDE Fall 2018 MICR 3050

Chapter 2.7 - 2.13 (Cell Structure/Function, Motility)

- Describe the following bacterial structures and their functions: capsules, slime layers, cell inclusions, fimbriae, pili, and flagella.
 - Capsules:
 - o Usually composed of polysaccharides
 - Well organized and not easily removed from cell
 - o Advantages:
 - Attachment to surface and each other biofilms
 - Protect against
 - Desicention
 - Phagocytosis
 - Viruses, detergents, toxins, and antimicrobials
 - Capsules can be made out of proteins
 - Stime layers:
 - Similar to capsules except diffuse, unorganized and easily removed
 - o Slime may aid in motility
 - Cell inclusions
 - Aggregates of organic or inorganic material
 - Grunules.
 - Crystals
 - Globules
 - Some are enclosed by a single-layered "membrane" or invaginations of plasma membrane
 - Finsbrike and pili
 - o Short, thin, hair-like, proteinaceous appendages (up to

Microbiology Unit 2 Study Guide

Emilie Sanchez

Microbiology Unit 2 Study Guide:

Whispering the Techniques of Language: An Emotional Quest through Microbiology Unit 2 Study Guide

In a digitally-driven earth where monitors reign supreme and quick interaction drowns out the subtleties of language, the profound techniques and psychological nuances hidden within phrases often move unheard. However, situated within the pages of **Microbiology Unit 2 Study Guide** a interesting literary treasure pulsing with fresh emotions, lies an exceptional journey waiting to be undertaken. Penned by a skilled wordsmith, this enchanting opus invites visitors on an introspective trip, delicately unraveling the veiled truths and profound influence resonating within ab muscles cloth of each and every word. Within the mental depths of this poignant review, we will embark upon a heartfelt exploration of the book is key themes, dissect their fascinating writing model, and fail to the effective resonance it evokes deep within the recesses of readers hearts.

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