

Bacterial adhesion to cells and tissues

Chapman & Hall - Bacterial adhesin



Description: -

- Foreign Language Study / Japanese Cell Adhesion.

Bacterial Adhesion.

Bacteria -- Adhesion. Bacterial adhesion to cells and tissues

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Notes: Includes bibliographical references and index.

This edition was published in 1994



Filesize: 54.68 MB

Tags: #Bacterial #adhesion #and #entry #into #host #cells

Bacterial adhesion and entry into host cells

Adhesion, invasion and evasion: the many functions of the surface proteins of *Staphylococcus aureus*. Possible interactions and forces involved are: 1.

Implant infections: adhesion, biofilm formation and immune evasion

The resultant infection may cause a delay in healing, implant loosening, an increase in morbidity or prolong the duration the patients stay in hospital see Chapter 6. A novel staphylococcal internalization mechanism involves the major autolysin Atl and heat shock cognate protein Hsc70 as host cell receptor.

Mechanisms of Bacterial Pathogenicity

Etiology of implant orthopedic infections: a survey on 1027 clinical isolates. Probably functions as an adhesin Teichoic acids and lipoteichoic acids LTA Cell wall components of Gram-positive bacteria that may be involved in nonspecific or specific adherence Specific Adherence of Bacteria to Cell and Tissue Surfaces Several types of observations provide indirect evidence for specificity of adherence of bacteria to host cells or tissues: 1. To effectively achieve adherence to host surfaces, many bacteria produce multiple adherence factors called adhesins.

Bacterial Adhesion

The Dr family of adhesins are particularly associated with and pregnancy-associated.

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