

The Adhesive Interaction Of Cells



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The integrins are a major family of cell adhesion receptors involved in adhesive interactions either between cells or between cells and the extracellular matrix.

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adhesive interaction Any interaction between molecules that directs the migration, proliferation and differentiation of cells, alterations of which can cause pathology.

Adhesive interaction | definition of adhesive interaction ...

A major function of adhesion molecules is to bind cells to each other or to the extracellular matrix, but they are much more than "glue". Adhesions in animal tissues must be dynamic-forming, persisting, or declining in regulated fashion- to facilitate the mobility and turnover of tissue cells.

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PMCID: PMC1421971 Very late antigen integrins are involved in the adhesive interaction of lymphoid cells to human gingival fibroblasts. S Murakami, T Saho, Y Shimabukuro, R Isoda, Y Miki, and H Okada Department of Periodontology and Endodontology, Osaka University Faculty of Dentistry, Japan.

Very late antigen integrins are involved in the adhesive ...

Mesenchymal stem cells (MSC) may be used to for therapy by injection into the blood. However, little is known about the behavior of MSC in flowing blood and subsequent adhesion in blood

vessels.

Origin-Specific Adhesive Interactions of Mesenchymal Stem ...

The interaction can be modulated by divalent cations and neuraminidase, implying a role for surface charge. In the presence of chemotactic agents, the number of PMN adhering to endothelial cells increases. The adhesive interaction between polymorphonuclear leukocytes and endothelial cells in vitro: Cell

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A centrifugation assay was used to determine the effects of ionizing radiation on the adhesive interaction of A549 human lung adenocarcinoma tumor cells and human umbilical vein endothelial cells (HUVEC). The tumor cells were fluorescently labeled and divided into control (sham-irradiated) and irradiated groups.

[parent-child interaction](#), [excel hidden cells](#)