

Download Cell Adhesion Molecules In Health And Disease

Modulation of cell-cell interactions for neural tissue engineering: Potential therapeutic applications of cell adhesion molecules in nerve regeneration

A cell junction (or intercellular bridge) is a type of structure that exists within the tissue of some multicellular organisms, such as animals.

Basic Description. Arguably, no conventional nutrient has undergone as much of a research renaissance in recent years as folate. Many people are familiar with the name of this B complex vitamin, and it has long been recognized as a key nutrient in human health.

1. Introduction. The last 50 years has witnessed a rapid growth in research into inflammatory diseases. This advance of information has led researchers and physicians to begin to redefine many diseases including heart disease, Alzheimer's disease, type 1 diabetes, type 2 diabetes and obesity as inflammatory disorders.