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Tight Junctions in Cancer Metastasis - Springer tissue types in the body. There has been a dramatic increase in knowledge of tight junctions in the past decade. The molecular structure of tight junctions, the cellular functions and the pathophysiological roles of the tight junctions are becoming clear. Of the most important functions, the role of the cellular structure in cancer spreading

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The cellular structure is also crucial in Tight Junctions in Cancer Metastasis (Cancer Metastasis ... Tight Junctions in Cancer Metastasis (Cancer Metastasis - Biology and Treatment Book 19) eBook: Tracey A. Martin, Wen G. Jiang: Amazon.ca: Kindle Store Try Prime Kindle Store. Go Search EN Hello, Sign in Account & Lists Sign in Account & Lists Orders Try Prime Cart. Shop by Department. Your Store Deals Store Gift Cards Sell Help. Kindle Store Buy A Kindle Free Kindle Reading Apps Kindle Books

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the drugs, penetration of barriers such as the blood brain barrier. This current volume aims to summarise the current knowledge of tight junctions, their role in cancer and cancer metastasis and is of interest to

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Hepatic tight junctions: From viral entry to cancer metastasis

The tight junction (TJ) is a critical cellular component for maintenance of tissue integrity, cellular interactions and cell-cell communications, and physiologically functions as the great wall against external agents and the surrounding hostile environment.

Holding Tight: Cell Junctions and Cancer Spread

4.3 Tight junction therapies. The claudins are a diverse protein family crucial to the integrity of tight junctions. Their deregulation in a cancer setting has been widely reported [5, 43-48].

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The role of tight junctions in cancer metastasis ...

Over the last decade, it has become apparent that the tight junction (TJ) is a key component in tumour progression and metastasis. In addition to its role in the control of paracellular diffusion of ions and certain molecules, the TJ has a vital role in maintaining cell to cell adhesion and tissue integrity.

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The tight junction (TJ) has been the subject of intense investigations since its discovery in the early 1960s. It has long been recognized as a key determinant of the epithelial cell barrier function, but only recently has the role of the TJ in the control of cellular proliferation and differentiation been appreciated.

Tight Junctions and the Tumor Microenvironment

Primarily, cancer cells need to be able to surmount the

barriers, mostly epithelial and endothelial tissues consisting of cells bound together by tight junctions (TJs). Dissociated cells provide easy access to metastasizing cancer cells. Therefore, the intactness of TJs helps prevent cell dissociation.