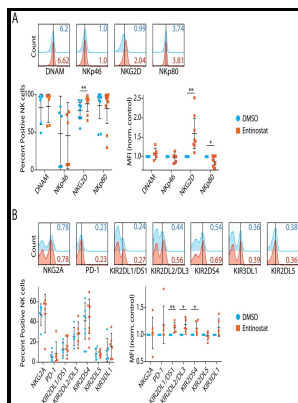


NK cell mediated cytotoxicity - receptors, signaling, and mechanisms

CRC Press - Hepatic stellate cells suppress NK cell

Description: -



Signal Transduction -- physiology.
 Receptors, Immunologic.
 Killer Cells, Natural -- physiology.
 Cytotoxicity, Immunologic.
 Cell Adhesion Molecules.
 Cell receptors.
 Cellular signal transduction.
 Cancer cells.
 Cell-mediated cytotoxicity.
 Killer cells.
 Cancer -- Immunological aspects. NK cell mediated cytotoxicity - receptors, signaling, and mechanisms
 -NK cell mediated cytotoxicity - receptors, signaling, and mechanisms
 Notes: Includes bibliographical references and index.
 This edition was published in 1992



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Tags: #Cancer #immunotherapy

Frontiers

This can be achieved by either genetically engineering tumor cells to produce GM-CSF or by infecting tumor cells with an that expresses GM-CSF. In a study at Boston Children's Hospital, in coordination with , in which immunocompromised mice had contracted from infection, an NK-activating receptor called was fused with a stimulatory portion of the EBV antibody. Next, cells were fixed in 1× Maxpar Fix I Buffer Fluidigm and then washed three times with Maxpar Perm-S Buffer Fluidigm , followed by intracellular staining of cytokines for 30 min on ice.

Hepatic stellate cells suppress NK cell

Currently approved checkpoint therapies block inhibitory checkpoint receptors.

Hepatic stellate cells suppress NK cell

Our understanding of the mechanisms involved in the process of apoptosis in mammalian cells transpired from the investigation of programmed cell death that occurs during the development of the nematode *Caenorhabditis elegans*.

Cancer immunotherapy

Conflict of Interest Statement The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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