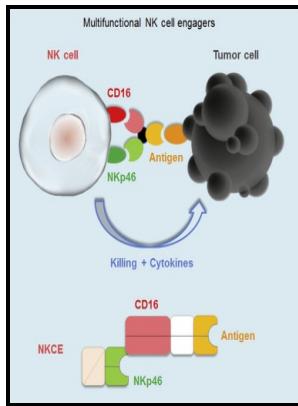


# Specificity, function and development of NK cells - NK cells, the effector arm of innate immunity

**Springer - Innate and Adaptive Immunity**



Description: -

- Cellular immunity

Killer cells Specificity, function and development of NK cells - NK cells, the effector arm of innate immunity

- Current topics in microbiology and immunology -- 230 Specificity, function and development of NK cells - NK cells, the effector arm of innate immunity

Notes: Includes bibliographical references and index

This edition was published in 1998



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## Frontiers

NK cells also produce inflammatory cytokines, such as IFN- $\gamma$  to contain viral or bacterial growth —. The apoptosome amplifies initiator caspase-mediated substrate cleavage and, along with caspase-3-induced DNA fragmentation via caspase-activated DNase activation , results in cell death via apoptosis. Human NK cell turnover in blood is around 2 weeks , consistent with data in the mouse ,.

## Specificity, function and development of NK cells (1998 edition)

Allogenic NK cell therapy has proven effective in the clinic and, unlike T cell-based interventions, NK cell transfusion carries a relatively low risk of adverse off-tumor effects such as graft-versus-host disease GvHD.

## IL

Recent studies have highlighted multiple shared characteristics between NK cells the adaptive immune lymphocytes.

## Specificity, Function, and Development of NK Cells

ILCs are further categorized into three distinct groups and are present in both humans and mice ., NK cell activation through these receptors occurs by interacting with distinct cellular and foreign ligands present on diseased cells and form the basis for the NK cell-mediated immune response in multiple contexts. Book Descriptions: We have made it easy for you to find a PDF Ebooks without any digging.

## SPECIFICITY FUNCTION AND DEVELOPMENT OF NK CELLS NK CELLS THE EFFECTOR ARM OF INNATE IMMUNITY CURRENT TOPICS

The selectivity of NK cell depletion with asialo-GM1 antibodies has also been hampered by the expression of asialo-GM1 by several cell types including myeloid cells, epithelial cells and T cell subsets.



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