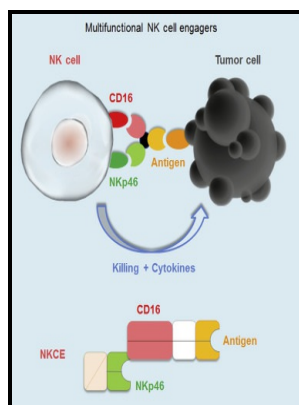


# Specificity, function and development of NK cells - NK cells, the effector arm of innate immunity

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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