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Basic Study

Screening the potential role of killer immunoglobulin receptors genes among individuals vaccinated against hepatitis B virus in Lebanon

Melhem NM *et al.* KIR and protection against HBV

Nada M Melhem, Rami A Mahfouz, Khalil Kreidieh, Rabab Abdul-Khalik, Rolla El-Khatib, Reem Talhouk, Umayya Musharrafieh, Ghassan Hamadeh

Abstract

AIM: To explore the role of killer immunoglobulin receptors (KIR) genes in

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2014年3月20日 - The polymorphic Killer-cell Immunoglobulin-like Receptors (KIR) are found on ... Individuals (n = 830) were genotyped for HLA class I and KIR gene families. ... NK cells therefore have the potential to fulfil multiple roles that ... by NK cells in the control of other intracellular infections such as Hepatitis B [19], ...

缺少字词: screening

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Hepatitis B virus infection

WM Lee - *New England journal of medicine*, 1997 - Mass Medical Soc... mutation that does not affect replication, underlining the value of **testing** for both ... Maternal **hepatitis B screening** practices -- California, Connecticut, Kansas, and United States, 1992-1993 ... **Potential role** of lamivudine (3TC) in the clearance of chronic **hepatitis B virus** infection in a ...

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Human PIV-2 recombinant Sendai **virus** (rSeV) elicits durable immunity and combines with two additional rSeVs to protect **against** hPIV-1, hPIV-2, hPIV-3, and RSVB Jones, X Zhan, V Mishin, KS Slobod, S Surman... - *Vaccine*, 2009 - Elsevier... In addition, the **virus** elicited robust **virus-specific** T-helper cell and cytotoxic T lymphocyte **function** [33], [34], [35 ... Each of these results highlighted SeV as a **potential** new Jennerian (xenotropic) **vaccine** for the protection of humans from hPIV-1, and prompted the initiation of ...

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 包括专利 包含引用Respiratory syncytial **virus vaccine** developmentJL Hurwitz - *Expert review of vaccines*, 2011 - Taylor & Francis... suggested that clathrin-mediated endocytosis and early endosomes may also play a **role** in RSV ...Protective efficacy, immunotherapeutic **potential**, and safety of **hepatitis B** vaccines. ... For **B** cells, somatic mutation and selection can further improve antibody binding **potentials** [58]58 ...

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Background & Results: The control of human immunodeficiency virus type 1(HIV-1) replication ... We have recruited 100 individuals, HBV- vaccinated and non-vaccinated. ... Escherichia coli-induced mastitis in cows of Lebanon: virulence genes frequency and ... The role of melanisation in defense against fungal infections.

Chapter 2 Virus vaccines and immunity: general considerations

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2008年5月29日 - 'Antigenic mutants and genetic engineered vaccines' meeting. used. w w TABLE 2.2. (continued) Virus vaccine and date introduced Hepatitis B (1981) Cell ... vaccines against respiratory syncytial virus (RSV) infection resulted in antibody or cell mediated immunity, together with memory (Fig.

Respiratory syncytial virus vaccine development

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作者: JL Hurwitz - 2011 - 被引用次数: 52 - [相关文章](#)

Respiratory syncytial virus (RSV) is the leading cause of lower respiratory tract Isolating membrane molecules from a pathogen's coat (e.g., hepatitis B virus vaccine) ... such as natural killer cells (antibody-dependent cell-mediated cytotoxicity). ... With assistance from the poly-Ig receptor, IgA antibodies