

Icam Investigation Guide

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Objective: To investigate whether plasma concentrations of soluble intercellular cell adhesion molecule (ICAM)-1 and L-selectin at 24 hrs of life are related to good or poor response to exogenous

...

Soluble Intercellular Cell Adhesion Molecule-1 and L-Selectin Plasma Concentrations and

Response to Surfactant in Preterm Infants

In addition, we performed $\gamma\delta$ TCR and NKG2D blocking assays to determine whether DAC-mediated ICAM-1 upregulation ... alloreactive recognition. Further investigation on the roles of $\alpha\beta$ T ...

Epigenetic modulation of immune synaptic-cytoskeletal networks potentiates $\gamma\delta$ T cell-mediated cytotoxicity in lung cancer

The rapidly evolving field of molecular markers is reviewed with the intent of promoting additional investigations that may help in determining diagnosis, and potentially prognosis and treatment.

American Journal of Respiratory and Critical Care Medicine

The antibodies used were anti-ICAM-1-PE 1:100 (Santa Cruz Biotechnology sc-107 PE), anti-VCAM-1-PE-Vio770 1:100 (Miltenyi Biotec 130-104-127). After washing with 1% BSA/PBS, the cells were fixed ...

Coding and non-coding roles of MOCCI (C15ORF48) coordinate to regulate host inflammation and immunity

These transduced clone 4 T cells homed to the tumor and acquired a suppressed phenotype. They were reisolated for an ex vivo investigation of their interaction with RencaHA tumor cells. Clone 4 TILs ...

PD-1 suppresses the maintenance of cell couples between cytotoxic T cells and target tumor cells within the tumor

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