

Title (en)

USE OF AGENTS WHICH BLOCK INTERCELLULAR ADHESION MOLECULE/RECEPTOR INTERACTION IN THE TREATMENT OF RESPIRATORY VIRAL INFECTION

Title (de)

VERWENDUNG VON AGENTIEN, DIE DIE INTERZELLÜLARE WECHSELWIRKUNG INHIBIEREN, IN DER BEHANDLUNG VON VIRALEN INFEKTIONEN DES ATEMWEGES

Title (fr)

UTILISATION D'AGENTS BLOQUANT L'INTERACTION MOLECULE D'ADHESION INTERCELLULAIRE/RECEPTEUR DANS LE TRAITEMENT D'UNE INFECTION RESPIRATOIRE VIRALE

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Application

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Abstract (en)

[origin: WO9527736A1] The present invention relates to the use of intercellular adhesion molecules (ICAM-1), their functional derivatives, and molecules which bind to them, in methods to increase gas exchange in the lungs of a patient suffering from a respiratory viral infection.

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