References


and primed CD8+ cells in life-threatening varicella.

natural killer cell deficiency.

of varicella-zoster virus.

of either CD4+ or CD8+ phenotype.

to varicella-zoster virus immediate early protein (IE62) and glycoprotein I by cytotoxic T lymphocytes

t-cell immunity from bone marrow donor to recipient.


Viral Infections

Onozawa M, Hashino S, Takahata M, et al. Relationship between preexisting anti-


and immunocompromised subjects with primary varicella-zoster virus infection.


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