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Varicella zoster virus - Wikipedia

Varicella is a common childhood illness, characterized by fever, viremia, and scattered vesicular lesions of the skin. As is characteristic of the alphaherpesviruses, VZV establishes latency in cells of the dorsal root ganglia. Herpes zoster, caused by VZV reactivation, is a localized, painful, vesicular rash involving one or adjacent dermatomes.

Clinical features of varicella-zoster virus infection ...

The laboratory diagnosis of varicella-zoster virus (VZV) infections has been improved by the development of techniques and production of new reagents including use of specific monoclonal antibodies (mAbs) to detect VZV viral antigens directly from vesicle smears by immunofluorescence antibody (IFA) staining, eliminating cross-reactivity with other herpesviruses; production of VZV DNA probes for dot-blot hybridization; and in situ hybridization and polymerase chain reaction (PCR) methods to ...

Varicella-Zoster Virus : Virology and Clinical Management ...

Varicella zoster virus (VZV) vasculopathy is caused by productive virus infection of cerebral arteries, leading to inflammation, pathological vascular remodeling, and ischemic or hemorrhagic stroke. VZV vasculopathy occurs in immunocompetent and immunocompromised individuals and involves both large and small vessels.

Varicella-zoster virus. | Clinical Microbiology Reviews

Varicella-zoster virus (VZV), a member of the herpesvirus family, is known as the causative agent of chickenpox (varicella) and shingles (zoster). In the past decades, considerable knowledge about...

Diagnosis of Varicella-Zoster Virus Infections in the ...

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Human alphaherpesvirus 3 (HHV-3), usually referred to as the varicella-zoster virus (VZV), is one of nine herpesviruses known to infect humans. It causes chickenpox (varicella), a disease most commonly affecting children, teens, and young adults, and shingles (herpes zoster) in adults; shingles is rare in children.

Varicella-zoster virus CNS disease—Viral load, clinical ...

Abstract Varicella-zoster virus (VZV) is a pathogenic human herpes virus that causes varicella (chickenpox) as a primary infection, following which it becomes latent in peripheral ganglia. Decades later, the virus may reactivate either spontaneously or after a number of triggering factors to cause herpes zoster (shingles).

Varicella-Zoster Virus: Virology and Clinical Management ...

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Varicella-Zoster Virus Disease | Adult and Adolescent ...

The most common dermal manifestation resulting from primary infection with varicella-zoster virus (VZV) is chickenpox, generally occurring in early childhood. Reactivation of latent virus occurs in about 10 to 20% of adults and produces vesicles that are typically confined to a single dermatome of the skin (16).

Varicella-Zoster Virus edited by Ann M. Arvin

Varicella-zoster virus (VZV)-infected human foreskin fibroblasts synthesize viral glycoproteins of 125,000 (gp125), 118,000 (gp118), 92,000 (gp92), 63,000 (gp63), 59,000 (gp59), and 47,000 (gp47) Da. In biochemical studies, all of these VZV glycoproteins were shown to contain asparagine-linked (N-linked) oligosaccharide chains and, except for gp125 and gp47, to be sialoglycoproteins.

Clinical Features of Varicella-Zoster Virus Infection

varicella-zoster virus. Virology. Bayesian Evaluation of Solana HSV 1+2/VZV Assay Compared to Viral Culture and Commercial PCR Assay for Cutaneous or Mucocutaneous Specimens. Results from the Solana HSV 1+2/VZV assay for the detection of herpes simplex virus 1 (HSV-1), HSV-2, and varicella-zoster virus (VZV) in cutaneous or mucocutaneous specimens were compared with that of viral culture and a commercial PCR assay (RealStar alpha herpesvirus PCR kit).

Varicellazoster Virus Virology And Clinical

This book is the most comprehensive publication on varicella-zoster virus (VZV) to date. Edited by 2 experts on the clinical features of VZV infection, Varicella-Zoster Virus: Virology and Clinical Management is published in association with the VZV Research Foundation. Although research has progressed rapidly since it was published in 2000, the book surveys the current knowledge of the molecular biology of VZV as well as the pathogenesis and clinical features associated with VZV infection, ...

Varicella zoster virus vasculopathy: clinical features and ...

Topics covered include viral replication, latency, immune mechanisms, epidemiology and disease manifestations, and complications of varicella and zoster. There is detailed information on live attenuated varicella vaccine, treatment strategies and the management of postherpetic pain in zoster patients.

Infection of human T lymphocytes with varicella-zoster ...

Complications of varicella-zoster virus (VZV) infection within the central nervous system (CNS) have been regarded as rare phenomena occurring with either primary infection (chickenpox), reactivation (herpes zoster) or administration of varicella vaccine. 1 Using polymerase chain reaction (PCR) amplification, VZV DNA has been detected in the cerebrospinal fluid (CSF)

and brain tissue of patients without skin manifestations. 2, 3, 4, 5

Bing: Varicellazoster Virus Virology And Clinical

More than 95% of adults (aged >20 years) born in the United States have immunity to varicella-zoster virus (VZV), mostly due to primary VZV infection, known as varicella (or chickenpox). 1 A varicella vaccine became available in the United States in 1995; most children born in the United States after 2005 are immune to varicella as a result of vaccination. 2 Reactivation of latent VZV results in herpes zoster (shingles).

Varicella-Zoster Virus: Virology and Clinical Management ...

Varicella-zoster virus (VZV) is one of eight herpesviruses known to cause human infection and is distributed worldwide. VZV infection causes two clinically distinct forms of disease: varicella (chickenpox) and herpes zoster (shingles). Primary VZV infection results in the diffuse vesicular rash of varicella, or chickenpox.

Laboratory diagnosis of infection (Chapter 17) - Varicella ...

The successful development of a VZV vaccine reflects intense research interest in this virus over recent years. This comprehensive account of the biology and clinical features of the varicella-zoster virus, published in association with the VZV Research Foundation, surveys current knowledge of the molecular biology, pathogenesis, and clinical features of VZV as the causative agent of chickenpox and zoster (shingles).

Varicella-zoster virus envelope glycoproteins: biochemical ...

Varicella-zoster virus (VZV) disseminates in the body in peripheral blood mononuclear cells during chickenpox. Up to 1 in 10,000 mononuclear cells are infected during the viremic phase of the disease.

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