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Varicella / Chickenpox 2010 Case Definition | CDC  
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Varicella / Chickenpox  
2010 Case Definition  
Varicella / Chickenpox  
2010 Case Definition  
NOTE:  
A surveillance case definition is a set of uniform criteria used to define a disease for public health surveillance. Surveillance case definitions enable public health officials to classify and count cases consistently across reporting jurisdictions. Surveillance case definitions are not intended to be used by healthcare providers for making a clinical diagnosis or determining how to meet an individual patient’s health needs.  
CSTE Position Statement(s)  
09-ID-68  
Clinical Description  
An illness with acute onset of diffuse (generalized) maculo-papulovesicular rash without other apparent cause.  
Laboratory Criteria For Diagnosis  
Isolation of varicella virus from a clinical specimen,  
OR  
Varicella antigen detected by direct fluorescent antibody test,  
OR  
Varicella-specific nucleic acid detected by polymerase chain reaction (PCR),  
OR  
Significant rise in serum anti-varicella immunoglobulin G (IgG) antibody level by any standard serologic assay.  
Case Classification  
Probable  
An acute illness with  
Diffuse (generalized) maculo-papulovesicular rash,  
AND  
Lack of laboratory confirmation,  
AND  
Lack of epidemiologic linkage to another probable or confirmed case.  
Confirmed  
An acute illness with diffuse (generalized) maculo-papulovesicular rash,  
AND  
Epidemiologic linkage to another probable or confirmed case,  
OR  
Laboratory confirmation by any of the following:  
Isolation of varicella virus from a clinical specimen,  
OR  
Varicella antigen detected by direct fluorescent antibody test,  
OR  
Varicella-specific nucleic acid detected by polymerase chain reaction (PCR),  
OR  
Significant rise in serum anti-varicella immunoglobulin G (IgG) antibody level by any standard serologic assay.  
Comments  
Two probable cases that are epidemiologically linked would be considered confirmed, even in the absence of laboratory confirmation.  
In vaccinated persons who develop varicella more than 42 days after vaccination (breakthrough disease), the disease is almost always mild with fewer than 50 skin lesions and shorter duration of illness. The rash may also be atypical in appearance (maculopapular with few or no vesicles).  
Laboratory confirmation of cases of varicella is not routinely recommended; laboratory confirmation is recommended for fatal cases and in other special circumstances.  
Related Case Definition(s)  
Varicella / Chickenpox | 2024 Case Definition  
Varicella / Chickenpox | 1999 Case Definition  
Varicella / Chickenpox | 1996 Case Definition  
Varicella / Chickenpox | 1990 Case Definition  
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National Notifiable Diseases Surveillance System (NNDSS)  
NNDSS receives and shares case data from state, local, and territorial health departments to help public health monitor, control, and prevent serious diseases.  
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