

# **ROSEOLA (EXANTHEM SUBITUM) FACT SHEET**

#### What is roseola?

Roseola is a common childhood illness most frequently caused by human herpesvirus 6 (HHV-6), and is usually harmless. Roseola typically occurs in children ages 6 months to 3 years; almost all children get this infection.

## What are the symptoms of roseola?

The first symptom is fever, which lasts 3 to 7 days, and is usually high (>103 degrees F). The fever ends abruptly and is followed by a rash that usually lasts 1 to 2 days. Seizures are a potential consequence of high fever.

## How is roseola spread?

Transmission of roseola is not well understood. It is likely spread to children by people who carry the virus, but have no symptoms.

# How can the spread of roseola be prevented?

There are few recommended prevention/control measures. Keep children home and away from others until symptoms resolve.

## How is roseola diagnosed?

Roseola is usually diagnosed by observing the symptoms.

### Is there treatment for roseola?

Most children do not need treatment for this infection, but consult with your health care provider for recommendations.

# DO NOT GIVE ASPIRIN or OTHER SALICYLATE CONTAINING MEDICATIONS TO ANY CHILD OR ADOLESCENT UNDER 18 YEARS OF AGE.

### Where can I learn more about roseola?

For more information please contact Contra Costa Public Health at 925-313-6740 and visit our website at <a href="http://cchealth.org/cd/">http://cchealth.org/cd/</a>