Conjunctivitis
Pink Eye

What is conjunctivitis?
It is the most common eye inflammation. The most common causes of acute conjunctivitis are bacteria, viruses, allergens, or sometimes irritation from toxic chemical exposures.

Who is at risk?
Anyone! It is most commonly found in children < 5 years of age.

What are the symptoms of conjunctivitis?
The onset is sudden with redness of white-colored area of the eyeball and edema or swelling of the lids, secretions that contain mucus and pus, pain, blurred vision, sensitivity to light and occasionally low-grade fever, headache, tiredness and tenderness in the area surrounding the eye(s).

How do you get conjunctivitis?
Contact with the discharges from the eye or upper respiratory tracts of infected people, from fingers, clothing and other articles, including shared towels, eye-makeup applicators, multiple dose eye medications soiled with discharges and inadequately sterilized eye examination instruments.

How is conjunctivitis diagnosed?
Drainage from the eye can be tested to determine the cause.

How is conjunctivitis treated?
Most types of mild bacterial conjunctivitis and most types of viral conjunctivitis are usually time-limited conditions that require no treatment. Some infections may be treated with eye ointments or drops with a doctor’s prescription.

How can conjunctivitis be prevented?
It can be prevented through personal cleanliness, including frequent handwashing. When washing hands at school or work use paper towels after washing, or the hot air blower. At home, provide a separate towel and face cloth for each member of the household, and wash towels regularly in hot water and detergent. Try not to touch eyes while infected. Do not use common eyedropper, eye
medicines, or eye makeup. Make tissues readily available at work or in school classrooms; dispose of them in a trash receptacle after use. Use disposable tissues to blow your nose, sneeze, or cough.

**Should infected persons be excluded from school or work?**

Children do not need to be excluded from school unless they are directed to do so by a physician or public health professional, or if they have a fever or additional symptoms indicating a more serious infectious illness.

**Contact information:**
The Center for Acute Disease Epidemiology  
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