

Review Article: Understanding Influenza-Related Eye Diseases

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Abstract: *Eye flu also known as a conjunctivitis or red eye is highly contagious disease as well as pink eye is among the most common disease world wide . The prominent system vision. The eye flu which can spread from one person to another person. Ophthalmology clinics around the world see a lot of patients with conjunctivitis viral conjunctivitis followed by bacterial conjunctivitis is the most common cause of infection eye flu while allergic and toxin –induced eye flu are among the most common non - infection etiologies . One of the most typical causes of red eyes,conjunctivitis strikes people of all ages and socioeconomic background.the majority of infection conjunctivitis causes,upto 75% of them are caused by viral conjunctivitis.this overviews briefly describe current literature findings ophthalmology related to coronavirus disease that become a worldwide pandemic. Virous account for 80% of all cases of acute conjunctivitis and adenoviruses ; enterovirus and herpes virus are the common causative agent in general , viral conjunctivitis spreads easily .Ophthalmology clinics around the world see a lot of patient with conjunctivitis . severe pain , impaired vision and a painful pupillary reaction are red flags for more serious intraocular disorders that should be taken into account while treating suspected cases of conjunctivitis. Conjunctivitis in children is very contagious ,and if hygiene condition are not observed or treated carelessly,it is easily transferred to a healthy eye or from person to person . bacteria and viruses a head the list of organisms capable of invading the exposed conjunctiva.*

Keywords: Eye flu, sendhavadi vidalaka, bacterial disease, pink eye, allergic, naktandhya, darvi rasanjana