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Rhinoviruses: Methods and Protocols highlights the numerous molecular, cellular and in vivo tools now available to conduct human rhinovirus (HRV) research in an effort to increase understanding of the clinical disease caused by HRVs as well as the functions of its individual proteins and its replication.

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[Rhinovirus - an overview | ScienceDirect Topics](#)

Rhinovirus. Rhinoviruses are the most important cause of the common cold and may be associated with exacerbations of asthma and chronic bronchitis.

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The rhinovirus (from the Greek *rhis* "nose", *gen rhinos* "of the nose", and the Latin *virus*) is the most common viral infectious agent in humans and is the predominant cause of the common cold.

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