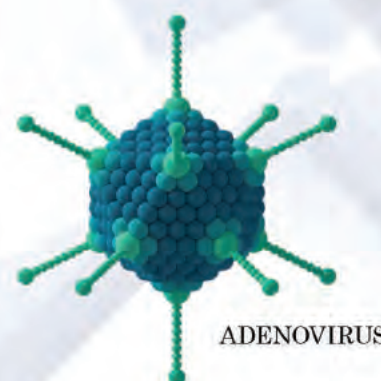
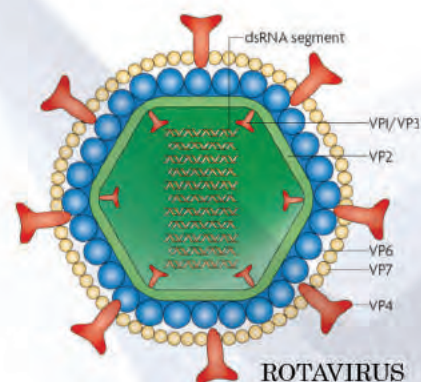


Adenovirus and rotavirus are the major causing agents for acute gastroenteritis, which is a common disease during childhood.

Adenovirus infection has lesser frequency of high fever and dehydration and the infection duration is longer than rotavirus. Rotavirus gastroenteritis has a more severe clinical course and requires hospitalization more frequently with intravenous fluid treatment.

Rotavirus and adenovirus infections have led to noticeable deaths in children in the past decade. Children may be infected with the rotavirus several times throughout their lives, and almost every child is infected up to the age of five.

Although the treatment strategy for both adenovirus and rotavirus infections are similar, definite diagnosis is still important as it will decrease the unnecessary use of antibiotics.



ORDERING INFORMATION

| Catalog No. | Product Name | Format | Specimen | Test/Kit |
|-------------|--|----------|----------|----------|
| PR-GAST-1 | ProDetect™ Rotavirus Rapid Test* | Cassette | Feces | 25 |
| PR-GAST-2 | ProDetect™ Adenovirus Rapid Test* | Cassette | Feces | 25 |
| PR-GAST-3 | ProDetect™ Rota/Adenovirus Rapid Test* | Cassette | Feces | 25 |

*Products are CE-IVD certified