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Altri autori (Persone)	BockGregory WhelanJulie
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Note generali	Editors: Gregory Bock (organizer) and Julie Whelan. "Symposium on Novel Diarrhoea Viruses, held at the Ciba Foundation, London, 15-17 July 1986"--Contents p. "A Wiley-Interscience publication."
Nota di bibliografia	Includes bibliographies and indexes.
Nota di contenuto	NOVEL DIARRHOEA VIRUSES; Contents; Participants; Introduction; Novel rotaviruses in animals and man; Nucleic acid-based analyses of non-group A rotaviruses; Seroepidemiology and molecular epidemiology of the Chinese rotavirus; Enteric adenoviruses; Astroviruses: human and animal; Small round viruses: classification and role in food-borne infections; The candidate caliciviruses; Immunobiology of Norwalk virus; Toroviridae: a proposed new family of enveloped RNA viruses; Breda and Breda-likeviruses: diagnosis, pathology and epidemiology Comparative pathology of infection by novel diarrhoea virusesClinical trials of rotavirus vaccines; The diagnostic gap in diarrhoeal aetiology; Final general discussion; Chairman's closing remarks; Index of contributors; Subject index
Sommario/riassunto	Until recently a neglected disease syndrome, diarrhea is responsible for many millions of infant deaths in developing countries. The result of a 1987 symposium, this volume reflects advances in the aetiology of diarrhea while addressing such puzzling problems as the difficulty of growing viruses in a controlled setting. The volume is deliberately

restricted to so-called ``novel" diarrhea viruses and is not concerned with ``classical" rotaviruses, which have formed the basis of previous symposia. Articles concentrate on: atypical rotaviruses; the enteric adenoviruses; small round viruses such
