

# Nephropathia epidemica in Finland - a clinical, histological and epidemiological study

- - Antigenic properties and diagnostic potential of puumala virus nucleocapsid protein expressed in insect cells.

	Median	Range
Age (years)	41	22-77
Duration of fever before hospital admission (days)	4	1-15
Total duration of fever (days)	7	2-19
Length of hospital stay (days)	6	2-15
Change in weight during hospitalization (kg)	2.1	0-12.0
Minimum urinary output (ml/day)	1400	50-5800

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Description: -

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Notes: Summary in Russian

This edition was published in 1971



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## Nephropathia epidemica in Finland. A clinical histological and epidemiological study

Brummer-Korvenkontio M, Vaheri A, von Bonsdorff CH, Vuorimies J, Manni T, Penttinen K, Oker-Blom N, Laehdevirta J 1980 Nephropathia epidemica: detection of antigen in bank voles and serologic diagnosis of human infection. This has been attributed to the ability of CRP to prevent the deposition of immune complexes and enhance their phagocytosis. Box 2000, Tampere, FI-33521, Finland Antti S Paakkala Competing interests The authors declare that they have no competing interests.

## Book Review, Pediatric Nephrology

Rev Infect Dis I 1: 921 - 927 14.

## Keywords:

Marotti M, Hricak H, Terrier F, McAninch JW, Thuroff JW 1987 MR in renal disease: importance of cortical-medullary distinction.

## Nephropathia Epidemica: Incidence of Clinical Cases and Antibody Prevalence in an Endemic Area of Sweden on JSTOR

Isolation of the etiologic agent of Korean hemorrhagic fever.

## Epidemic Nephropathy in Children

Relation to symptom formation and host defense. All patients had hantavirus-specific IgG antibodies at follow-up, suggesting that neutralizing antibodies are still present up to years after infection.

## Epidemic Nephropathy in Children

Detection limit for the assay was 0.

**Antigenic properties and diagnostic potential of puumala virus nucleocapsid protein expressed in insect cells.**

Isolation of pathogenic hantavirus from white-footed mouse *Peromyscus leucopus* Lancet. The other patients had onsets of illness throughout the ensuing 51 days Figure 1. Mortality rate patterns for hemorrhagic fever with renal syndrome caused by Puumala virus.

**Changes in populations of immune effector cells during the course of haemorrhagic fever with renal syndrome**

Braun N, Haap M, Overkamp D, Kimmel M, Alscher MD, Lehnert H, Characterization and outcome following Puumala virus infection: a retrospective analysis of 75 cases. MAJ B Diniega, MAJ K McKee, Walter Reed Army Institute of Research, Washington, DC.

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