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Text Version
Display Abstract Show: 20 Sort Send to Text

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Help | FAQ
Tutorial
New/Noteworthy
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Single Citation Matcher
Batch Citation Matcher
Clinical Queries
LinkOut
Cubby

Related Resources
Order Documents
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Consumer Health
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1: Nouv Presse Med. 1977 Dec 3; 6(41): 3825-33.

Related Articles,

[Inappropriate secretion of ADH during acute respiratory infections due to adenovirus in children (author's transl)]

[Article in French]

Le Moing G, Gendrel D, Couvreur J, Gaultier C, Tournier G, Gerbe J.

Four children aged between 7 and 19 months with severe bronchopneumonia due to adenovirus type 7, proved by virology and/or serology developed severe hyponatraemia. One of them is reported in detail: it was possible to estimate plasma ADH levels and thereby prove the existence of reversible hypersecretion of the hormone. Whilst the syndrome of hyponatraemia with inappropriate secretion of ADH has not yet been reported in association with severe pneumonia in the child, it is known in adults. The limits of the syndrome and its physiopathology are discussed. It may be due either to stimulation as a result of a fall in left aressure, or to central involvement. Therapeutic implications of the problem are emphasized.

PMID: 201922 [PubMed - indexed for MEDLINE]

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