

On-demand inhalation effective in bronchiolitis

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Image courtesy of Blausen Medical

In infants with acute bronchiolitis, on-demand inhalation of either adrenaline or saline are effective in shortening hospital stays and reducing the need for supportive treatment, compared with fixed-schedule inhalation, according to a study published in the June 13 issue of the *New England Journal of Medicine*.

(HealthDay)—In infants with acute bronchiolitis, on-demand inhalation of either adrenaline or saline are effective in shortening hospital stays and reducing the need for supportive treatment, compared with fixed-schedule inhalation, according to a study published in the June 13 issue of the *New England Journal of Medicine*.

Havard Ove Skjerven, M.D., from the Oslo University Hospital in Norway, and colleagues randomly assigned 404 infants (

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