## **Subject:**

Asthma

**Study Conducted: Country: Institution:** 

Denmark Copenhagen University Hospital, Gentofte

## **Citation:**

Fosholt, U., "Asthma and Reflexology." Mit helbred. (1992). (Publication details not available.)

## **Synopsis:**

Two groups of 15 patients with bronchial asthma received conventional treatment and medicine for four months. The active group, consisting of 13 (2 withdrew), were also given reflexology and had a 38.5 % improvement of lung function even with reduction of their medication.

## **Conclusion:**

Foot reflexology was found to be effective for the relief of bronchial asthma.

Reflexology Research provided courtesy of the American Academy of Reflexology, Bill Flocco, Director.