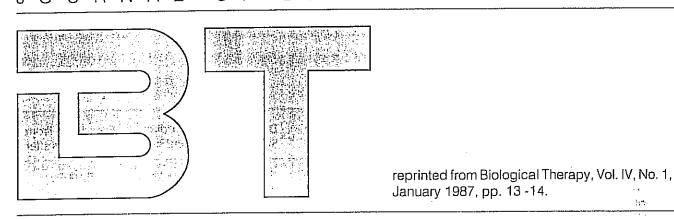
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REPORT FROM THE MEDICAL PRACTICE

Gripp-Heel® -Experimentally Investigated, Proven in Practice Dr. Werner Till, M.D.

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Gripp-Heel® - Experimentally Investigated, Provin in Practice

Dr. Werner Till, M.D.

Following my contribution to Vol. IV, No. 3/4 of Biological Therapy (1) on the action principle of Gripp-Heel®, I would like to report at this time on further experiences with this biotherapeutic agent. As soon as the very first symptoms of a grippal infection such as coughing, sore throat, running nose or slight fever become apparent, I prescribe Gripp-Heel® to my patients with the instruction to dissolve 1 tablet under the tongue 5 times daily. As a rule, an improvement in the symptoms occurs after 3 1/2 days on average. The patient is completely free of complaints within a further few days.

This experience in daily practice has been confirmed by experimental in vitro studies by Wagner (2, 3) at the Institute for Pharmaceutical Biology of the University of Munich. Wagner and his team have studied the immunostimulating effects of Gripp-Heel® and its constituents. Phagocytosis of the granulocytes could be substantially increased in an order of magnitude of 20-30%. A similar increase in the activity of parts of the immunological system was exhibited in the carbon clearance test

I would like to emphasize once again from my viewpoint that no incompatibility or undesired effects at all, such as tightness, as caused by many influenza preparations with antihistamines, have occurred during therapy with Gripp-Heel*. Neither could habituation be ascertained on increasing the dosage.

| Sex | Age | Dosage | Diagnosis/ Symptoms | Improve- ment after | Freedom from complaints after |
|--------|-----|---------------------------------------------------|-----------------------------------------------------------|------------------------|--------------------------------------|
| female | 55 | 5 x daily 1 Gripp- Heel [©] tablet | Influenza, fever, coughing | 2 days | 8 days |
| female | 68 | 5 x daily 1 Gripp- Heel® tablet | Influenza, fever, coughing | 5 days | 10 days |
| female | 43 | 5 x daily 1 Gripp- Heel® tablet | Influenza, fever, coughing | i days | 7 days |
| female | 22 | 5 x daily 1 Gripp- Heel® tablet | Influenza, fever | 2 days | 7 days |
| female | 58 | 5 x daily 1 Gripp- Heel® tablet | Influenza, sore throat, circulatory disturbances | 5 days | 10 days |
| male | 21 | 5 x daily 1 Gripp- Heel [®] tablet | Influenza, slight fever, headaches | 2 days | 8 days |
| male | 27 | 5 x daily 1 Gripp- Heel® tablet | Influenza. slight fever | days | 7 days |
| male | 64 | 5 x daily 1 Gripp- Heel® tablet | Influenza, slight fever | days | not, other remedy administered |

Literature:

- 1. Till,W. The Effective Principle of Gripp-Heel®. Biological Therapy 1986; IV: 3/4.
- 2. Wagner, H. Phytopräparate zur Immunprophylaxe und Immuntherapie. Biol. Medizin 1984; 12: 1.3.
- 3. Watz (H. Neue Untersuchungen über deiniger azlicher Homöopathika, Biol. 485: 13, 2, 399.

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