

# Humlegaarden



## **Inoperable Lung Cancer**

A Norwegian man, J.E. born 1918 suffered from pneumonia in 1992 and was treated with penicillin. He also developed influenza with a temperature of 40o Celsius.

In the middle of February 1994 he developed a dry cough without expectoration.

In the middle of April 1994 the patient went to his doctor and an x-ray of the lungs showed a circular infiltrate, 2 cm. in diameter, in the upper segment of the left lung and a CT scan on the 18th May 1994 confirmed this finding. A suspected tumour infiltrate, 4 cm. in diameter, was also found in the aorta-pulmonary window in the middle of the thorax.

The patient was evaluated at a surgical meeting at Ullevål hospital on the 25th May 1994 and it was decided not to operate. Technically speaking an operation would be very strenuous on a person of such advanced years. Furthermore, there is often a considerable risk of mortality in the first month after the operation, owing to complications.

The patient came to Humlegaarden at the end of May 1994 and stayed for three weeks. He was treated with the mistletoe preparation, Helixor A, with accompanying homeopathic medicines for lung cancer. Also daily treatment with magnetic field therapy and various hyper-thermia treatments locally as well as whole body hyper-thermia.

After returning to his home the patient had 25 radiation treatments in August-September 1994 and at the end of October 1994 both tumours had almost disappeared.

The patient continued with the mistletoe treatment until 1997 and was still feeling absolutely well at our latest contact with him in November 1999.