

Humlegaarden



PROSTATE CANCER

PSA from 916 to 84

A Danish man, born in 1951, was diagnosed with prostate cancer in September, 2006; Adenocarcinoma, Gleason score 9, PSA 174.

Bone metastases were found in his pelvis (the ileum and pubic bone) and in his upper thoracic vertebral bodies in the spine. A treatment was started with the anti-androgen bicalutamide (Casodex) 150 mg daily after giving prophylactic radiation of his breasts.

The bone pain disappeared, and PSA was reduced to 3,5 by January, 2007. In June, 2007, PSA was 5,8 and in December, 2007, 41. A collapse was now found of the first thoracic vertebra, and metastases were found in three other vertebrae.

A stabilising bone operation in the spine was performed, and radiation treatment was given after the operation in January, 2008. The Casodex treatment was stopped and treatment with Zoladex and Zometa was started. In March, 2008, PSA was 3,7, May, 37 and in August 151. Casodex 50 mg was resumed. In October, 2008, PSA was 75, and radiation was given against a painful lumbal vertebra, L 4. In December, 2008, PSA was 102.

In January, 2009, the patient had an operation for spinal cord compression on TH 5 level. PSA was now 184. Treatment with Casodex was stopped, and one radiation treatment was given in February, 2009.

At the end of March, 2009, tongue deviation and voice changes appeared, and a small cavernoma was found in the left frontal lobe of the patient's brain. **At the end of April, 2009, PSA had risen to 916.**

The patient stayed at Humlegaarden from 15th May till 5th June, 2009, and was treated from the first day with the metronomic KEES protocol and the mistletoe compound Helixor A in increasing dosage together with our other treatments.

At the end of July, 2009, the patient had another stabilising operation in his spine and subsequent radiation, and on **11th August, 2009, PSA had dropped to 84.**

Zoladex has been given every 3rd month from January, 2008, and the last Casodex treatment was given from 7th May until 24th June, 2009.

At the beginning of September, 2009, we had our most recent contact with the patient. He is feeling very fine.