

Venous thromboembolism in patients with cancer is common and has a significant impact on the prognosis. Based on this, a multidisciplinary network has been established supported by the Danish Comprehensive Cancer Center (DCCC).

We now want to continue this important work within this important area focused on planning and organizing national investigator-initiated studies and attract external research grants.

With the ultimate aim of improving prevention and treatment of patients with cancer associated thrombosis.

We have established a collaboration with Professor Simon Noble, MD. Marie Curie Professor in Supportive and Palliative Medicine. Division of Population Medicine, Cardiff University, United Kingdom.

We aim to plan and organize multidisciplinary investigator-initiated studies, which will provide knowledge on:

- Venous thromboembolism in patients operated for primary lung cancer
- Patients undergoing surgery for primary lung cancer and the risk of venous thromboembolism - with special focus of no thromboprophylaxis given during surgery
- The risk of venous thromboembolism in patients with stage IIIa primary lung cancer undergoing curatively intended chemo-radiation therapy
- Information needs and preferences among patients with lung cancer who develop venous thromboembolism.