

Strategy-plan 2017-2020

K.G.Jebesen Thrombosis Research and Expertise Center (TREC)

Vision

The vision of TREC is to diminish patient suffering and burden of venous thrombosis in the society by discovering **novel risk factors** and **disease mechanisms**

Common goals

- To develop a robust and dynamic research milieu of **ambitious and talented individuals** with **complementary skills**
- To perform **excellent research** through **teamwork**
- To **develop methodological tools** in translational research on venous thrombosis (laboratory-, patient-, and population-oriented research) that are **beyond the state of the art**
- To improve the **public knowledge** and the **visibility** of research on venous thrombosis in the general population

Culture

- In TREC, **mutual respect, security, openness, supportiveness, constructive criticism and evaluation** are key elements for members to perform excellent research over time
- In TREC, **intrinsic motivation** of members coordinated towards the vision and common goals of TREC is the driving force to perform at a high level
- In TREC, all members have a common responsibility to recognize and support **autonomy, individual skills, and talents**

Organization

TREC is a fully integrated research center in translational medicine. The center has multidirectional integration of research groups in laboratory research (TREC-lab), patient-oriented research (TREC-clinic), and population-based research (TREC-epi). Professor John-Bjarne Hansen is the head of TREC. Staff functions (administrative advisor, research nurse, and statistician) will serve the head and leaders of the research groups (**research group leaders**). Personnel with

permanent academic positions lead the research groups in TREC. Each research group is subdivided into project groups (PG) run by experienced researchers (**project group leaders**) (see organizational map).

