

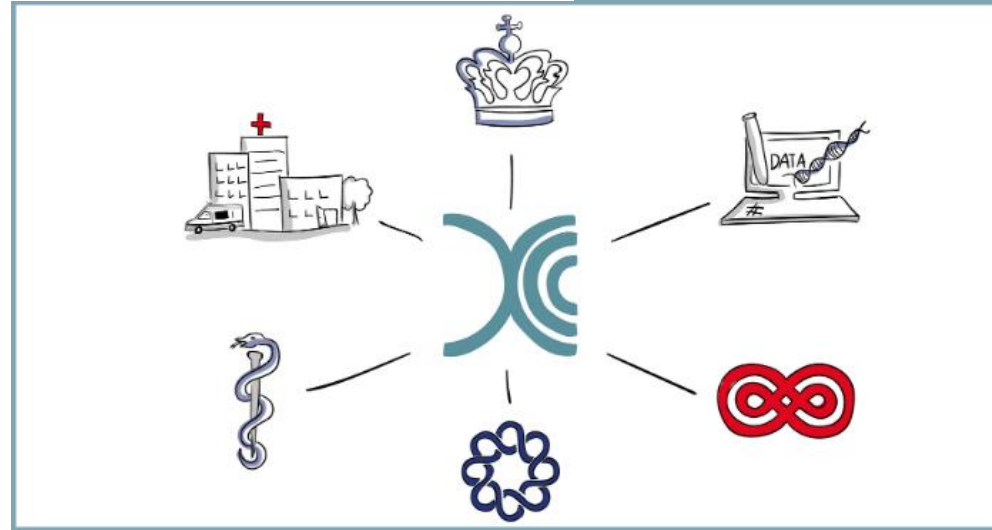
Status: Dansk forskningscenter for lungekræft

Ole Hilberg

Professor overlæge dr.med. Medicinsk Afdeling Vejle

Dansk Forskningscenter for Lungekræft; Dansk Lungecancer Gruppe





De nationale kræftforskningscentre (11)

- Lungekræft
- Immunterapi
- Lighed
- Stråleterapi
- Senfølger
- Cirkulerende tumor DNA
-



Bestyrelse (lungekræft)

Ole Hilberg, professor, medicinsk afd., Sygehus Lillebælt (formand)

Erik Jakobsen, klinisk lektor, MPM, hjerte-, lunge- og karkirurgisk afd., overlæge, , Odense Universitetshospital

Jann Mortensen, professor, dr.med., klinisk fysiologisk og nuklearmedicinsk afd., Rigshospitalet

Jens Benn Sørensen, overlæge, onkologisk afd., Rigshospitalet

Karin Holmskov, overlæge, onkologisk afd., Odense Universitetshospital

Lisbeth Søbæk, formand for patientforeningen lungekræft

Malene Støchkel Frank, 1. reservelæge, onkologisk afd., Næstved Sygehus

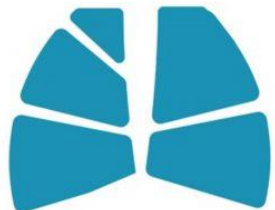
Peter Meldgaard, overlæge, onkologisk afd., Aarhus Universitetshospital

Rana Bibi, overlæge, lungemedicinsk afd. Aalborg Universitetshospital

Tine Mc Culloch, overlæge, onkologisk afd., Aalborg Universitetshospital

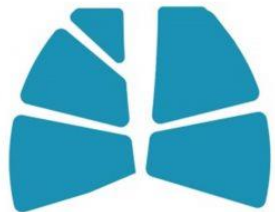
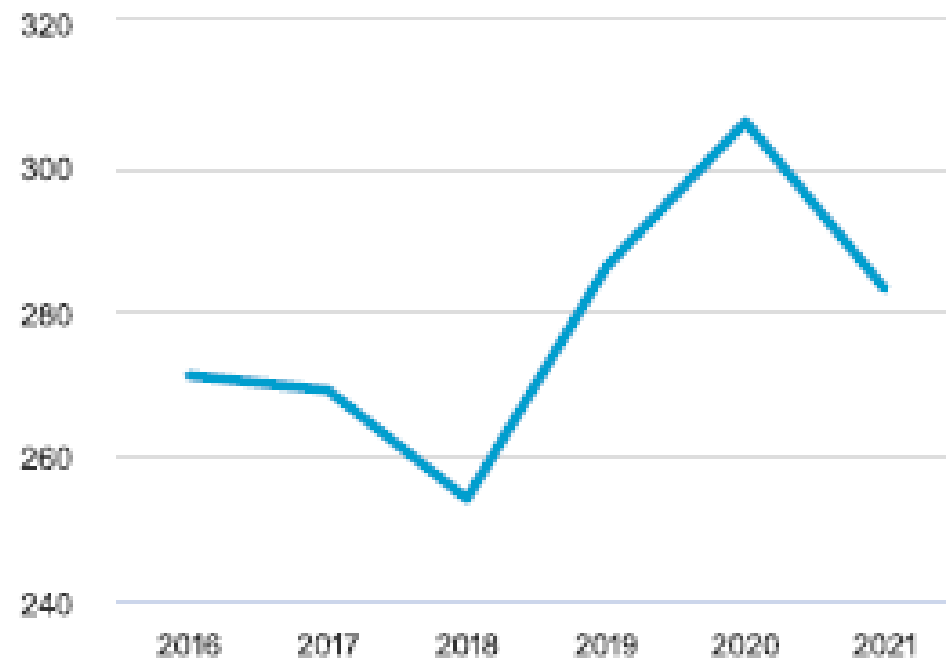
Torben Riis Rasmussen, overlæge, klinisk lektor, ph.d, lungemedicinsk afd., Aarhus Universitetshospital

Uffe Bødtger, overlæge, lungemedicinsk afd., Næstved Sygehus



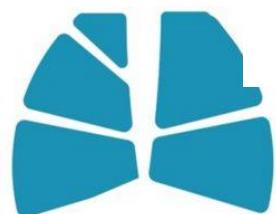
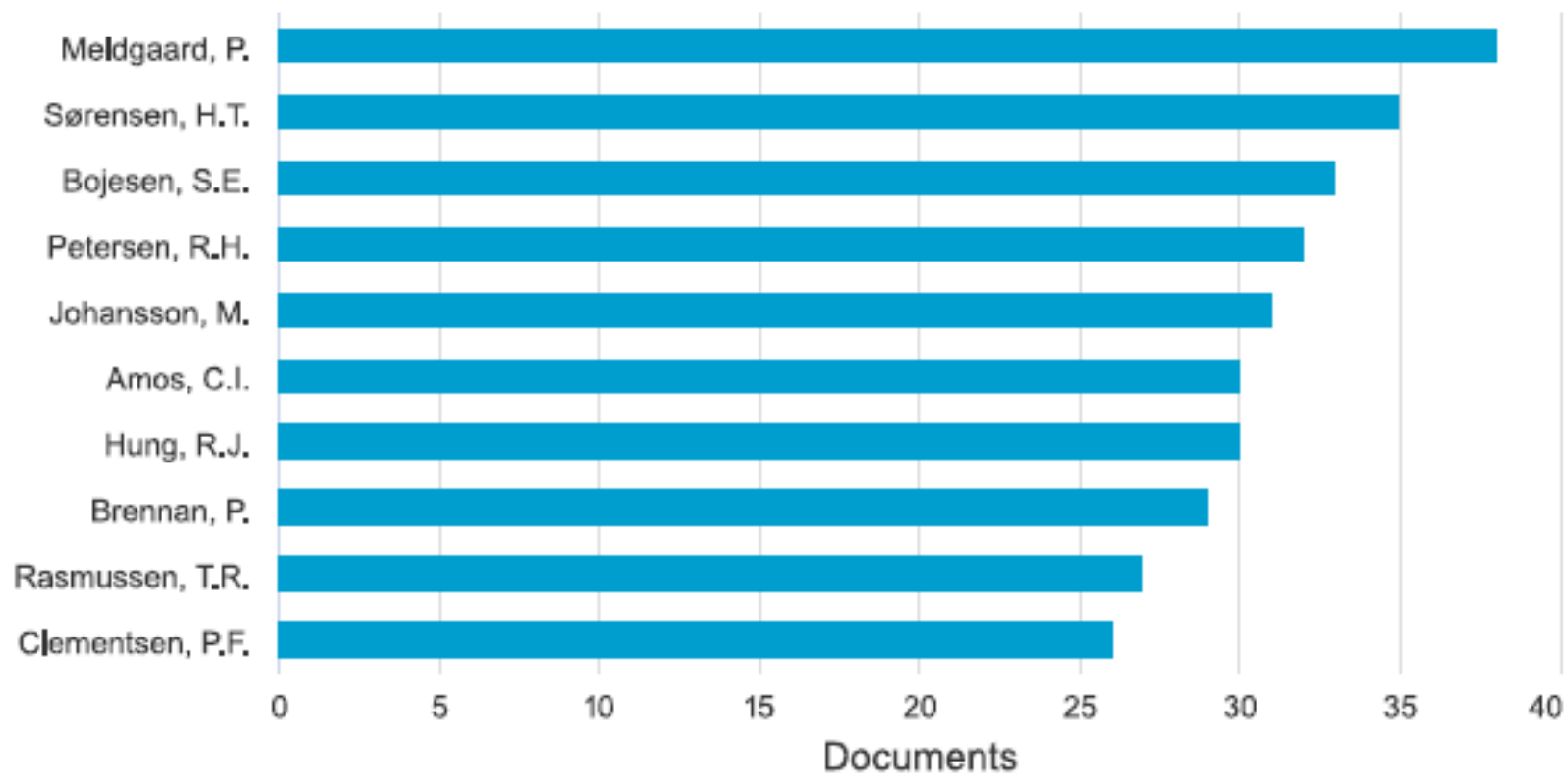
Scopus: lung cancer

Documents by year

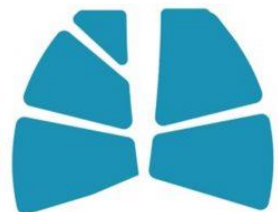
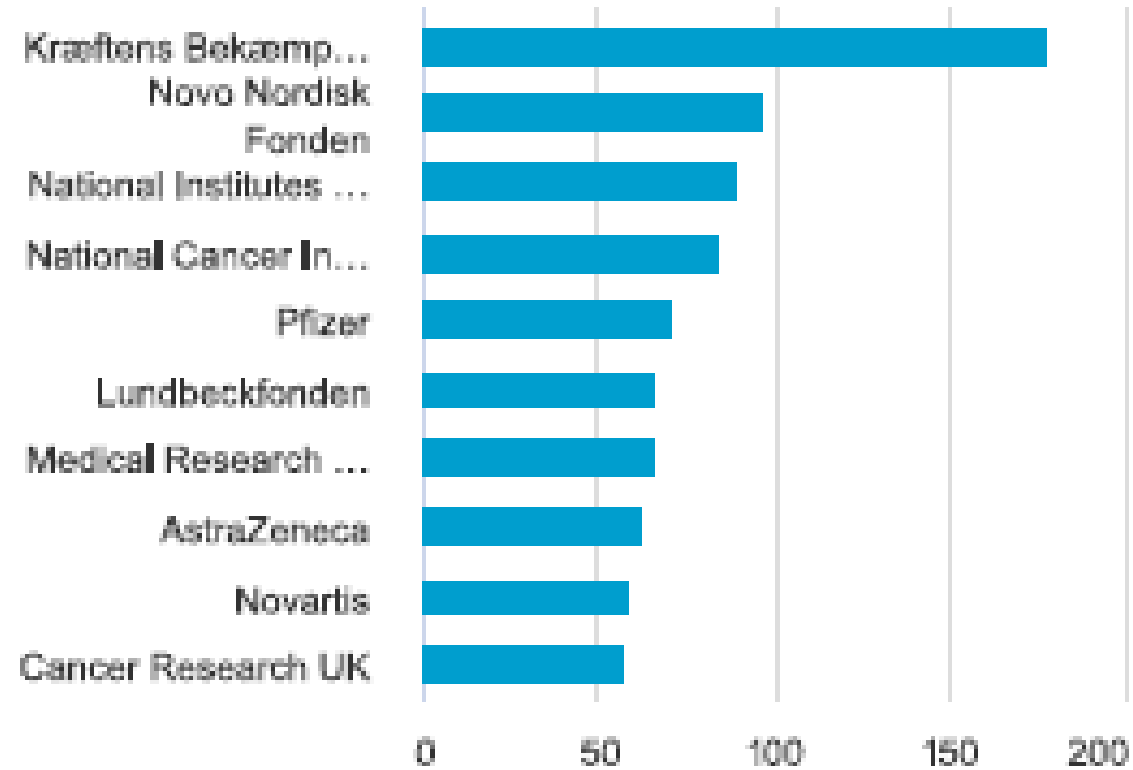


Documents by author

Compare the document counts for up to 15 authors.



Documents by funding sponsor



Work packages (WP)

Clinical protocols (CP)

WP1: Early Detections of Lung Cancer



CP1 CT-screening

CP2 Blood sample screening

WP2: Improves diagnostics



CP3 Improved imaging

CP4 Improved invasive diagnostics

CP5 Improved follow up

WP3: Improved treatment of Lung Cancer



CP6 Improved radiotherapy and medical treatment

WP4: Improved supportive care



CP7 Functional capacity throughout the lung cancer trajectory

CP8 Patient Reported Outcomes used for Weekly Internet-based Detection of progressive disease in lung cancer; a randomized controlled trial: ProWide

CP9 Smoking-cessation treatment program in newly diagnosed patients with lung cancer

WP5: Epidemiology

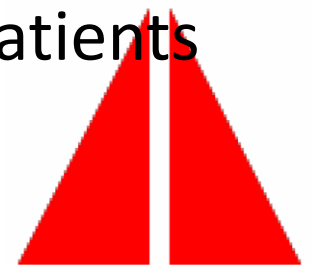


CP10 Lung cancer epidemiology and mortality among Danish lung cancer patients in a Scandinavian context



Projekter associeret med forskningscentret

- AP1: The clinical potential of artificial intelligence in early detection of lung cancer
- AP2: Improved treatment adherence in socially vulnerable lung cancer patients. A clinical randomized intervention project (Navigate)
- AP3: Dynamic measurement of treatment response in advanced non-small cell lung cancer
- AP4: Value of FDG-PET/CT in Evaluating Efficacy and Toxicity and ImmunoTherapy in Non-small Cell Lung Cancer: a randomized controlled trial (PETIT-NSCLC).
- AP5: Effect of singing training in post-operated lung cancer patients



Dansk forskningscenter

- **Publikationer**

- Skougaard K, Østrup O et.al: **Surveillance with PET/CT and Liquid Biopsies of Stage I-III Lung Cancer Patients After Completion of Definitive Therapy: A Randomized Controlled Trial (SUPER)** Clinical Lung Cancer, 2020-0301 Volume 21, Issue 2: e61-e64.
- Frank M, Bødtger U et. al: **Re-biopsy after first line treatment in advanced NSCLC can reveal changes in PD-L1 expression** Lung Cancer, Volume 149: 23-32.



Vi er snart halvvejs....

- Afrapportering, evaluering ved KB i december-januar
- Publikationer, fokus på centret.
- Yderligere samarbejde med RKKP?
- Internationalt samarbejde?



Fortsatte ansøgninger

- Plan for centret, diskuteret på bestyrelsesmøde i oktober
- Møde i foråret vedr Biobank, projekter
- Planlægning af ansøgninger større projekter i DK, EU



Tak for opmærksomheden

?

