

Teaching portfolio

1. Teaching CV: A list of any lecturing and supervision tasks, including specification of academic fields, scope, level (bachelor, master, continuing education, PhD) as well as any external examiner tasks.

Since 1. September 2015 1. Main supervisor for one registered PhD-student (Candidate: Vasiliki Panou) and in the registration process of two more PhD-candidates to be finalized by early 2016. All three protocols have been developed together with the PhD candidates. Leader of the education board and supervising the education of oncologists at another center, Cancer Clinic, Sykehuset Levanger, Norway. 2. Supervisor in a 2-day PhD-course for PhD students 19-21. November at Klitgaarden, Skagen. 3. Initiated and supervised a medical student thesis (Candidate: Ida Nielsen), she has passed the examination the 20. January 2016. 4. Reviewer in Journals: "Plos One", "Lung Cancer", "BMC Cancer", "DNA Repair", "Current Cancer Therapy Reviews", "Current Medicinal Chemistry", "Differentiation", "Journal of Experimental and Clinical Cancer Research", "British Journal of Pharmacology". Reviewer for Foundations: British Lung Foundation, Commission for Cancer Research Zurich

2. Study administration: A list of any study administration tasks, e.g. study board membership, head of studies or semester or course coordinator, accreditation, etc.

No activities this period

3. University pedagogy qualifications: A list of any completed courses in university pedagogy, PBL courses, workshops, academic development projects, collegial guidance and supervision, etc.

No activities this period

4. Other qualifications: Conference attendance, editorials, presentations, etc. relating to education, 'University Teaching Day', etc.

1. Attendance and presentation of two abstracts at the World Society of Lung Cancer conference in Denver, Colorado, 6-9 September 2015

2. Invited lecture at "MicroRNAs/Noncoding RNAs & Genome Editing Europe 2015" meeting, Cambridge, UK, 2 -3. November 2015

3. Preparing a book chapter to be published by Springer Verlag, "The Asbestos Legacy" edited by Joseph Testa, Fox Chase Cancer Center.

5. Teaching activity development and teaching materials: A list of any contributions to the development of new modules, teaching materials, study programmes, e-learning, collaboration with external business partners, etc.

Type your answer here...

6. Teaching awards you may have received or been nominated for.

BI (Boeinger -Ingelheim) Cancer Research Award 2014 For best Norwegian poster on lung cancer (Norwegian Lung Cancer Group); R Mjelle, T Andreassen, V Lagani, K Kerkentzes, I Tsamardinos, TF Bathen, E Larsson, OD Røe, "Hunting" for lung-cancer / mesothelioma early diagnostic biomarkers: results of a pilot analysis from the Cancer-Biomarker-HUNT study.

7. Personal reflections and initiatives: Here you may state any personal deliberations as regards teaching and supervision, any wishes and plans for further pedagogic development, plans for following up on feedback/evaluations from students, etc.

I believe that practice, collaboration and active supervision is of high importance in learning. Theoretical drilling is also important, but self-study may be as important. A course on the teacher-student interaction and psychology would be of interest for me.

8. Any other information or comments.

Published articles in 2015: 36. Røe, OD; Falkmer, U. Asbestos : Lessons learnt. Pan European Networks: Science and Technology, Vol. 17, 2015, s. 226-227. 35. Chen XF, Qian J, Pei D, Zhou C, Røe OD, Zhu F, He SH, Qian YY, Zhou Y, Xu J, Xu J, Li X, Ping GQ, Liu YQ, Wang P, Guo RH, Shu YQ. Prognostic value of peri-operative leukocyte count in resectable gastric cancer. *World J Gastroenterol* 2015; In press 34. Z Gao, K Hiroshima, X Wu, J Zhang, D Shao, H Shao, H Yang, T Yusa, T Kiyokawa, M Kobayashi, Y Shinohara, OD Røe, X Zhang, K Morinaga Asbestos textile production linked to malignant peritoneal and pleural mesothelioma in women: Analysis of 28 cases in Southeast China *American Journal of Industrial Medicine*, 29 May 2015 doi 10.1002/ajim.22494 33. V Panou, M Vyberg, U M Weinreich, C Meristoudis, U Falkmer, O D Røe The established and future biomarkers of malignant pleural mesothelioma *Cancer Treatment Reviews*, May 2015, doi <http://dx.doi.org/10.1016/j.ctrv.2015.05.001> 32. OD Røe, GM Stella Malignant pleural mesothelioma- history, controversy, and future of a man-made epidemic; review. *Eur Respir Rev*. 2015 Mar;24(135):115-131. 31. Zhu W, Røe OD, Wu C, Li W, Guo R, Gu Y, Liu Y, Shu Y, Chen X. Pemetrexed-platinum regimen as first-line chemotherapy for adenocarcinoma of the lung with asymptomatic and inoperable brain metastasis: a retrospective study *J Chemother*. 2015 Mar 3:1973947815Y0000000005. [Epub ahead of print]